

Fig. 1

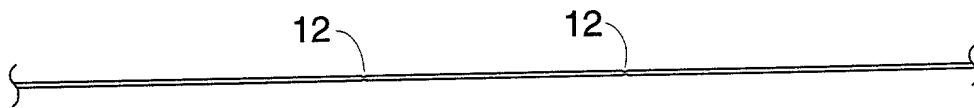


Fig. 2

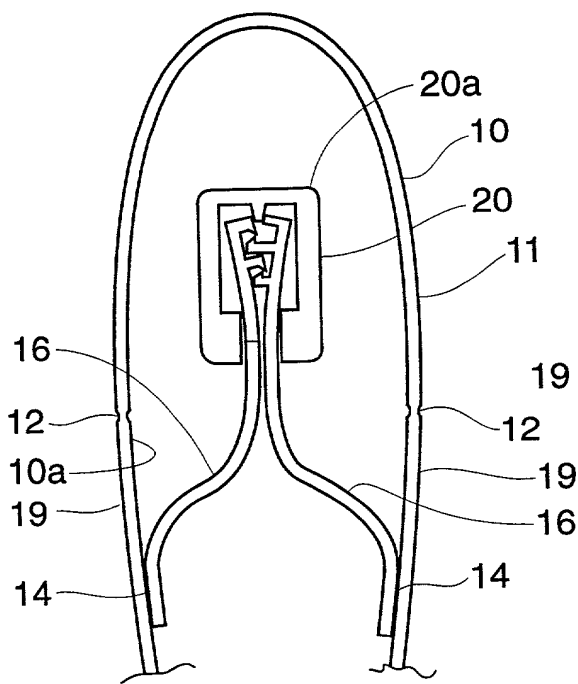


Fig. 3

Fig. 4 is a perspective view of the device in a closed position. The device is a cylindrical container with a hinged lid. The lid is shown in a closed position, and the device is shown in a perspective view. The device is a cylindrical container with a hinged lid. The lid is shown in a closed position, and the device is shown in a perspective view.

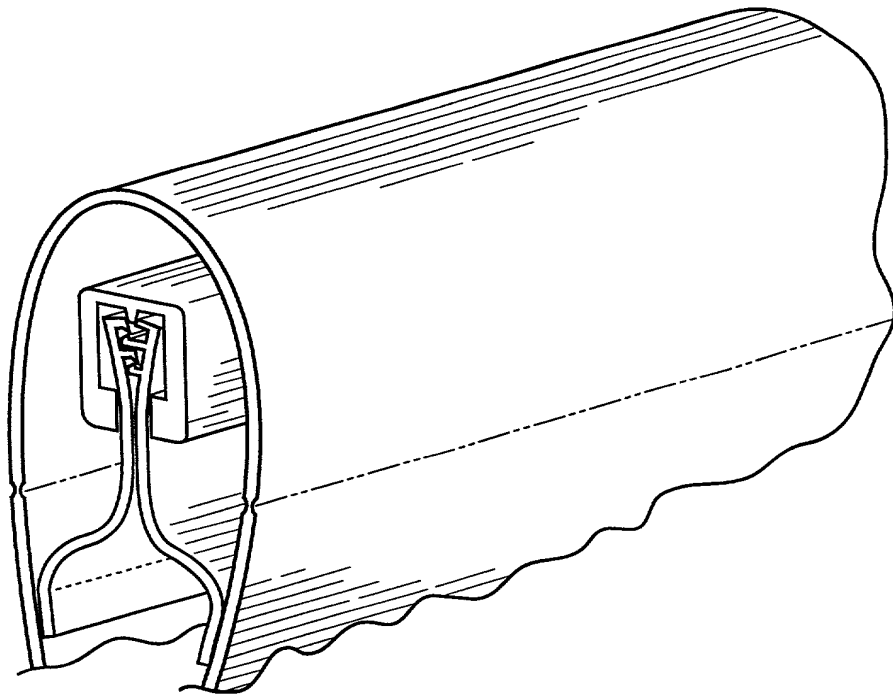


Fig. 4

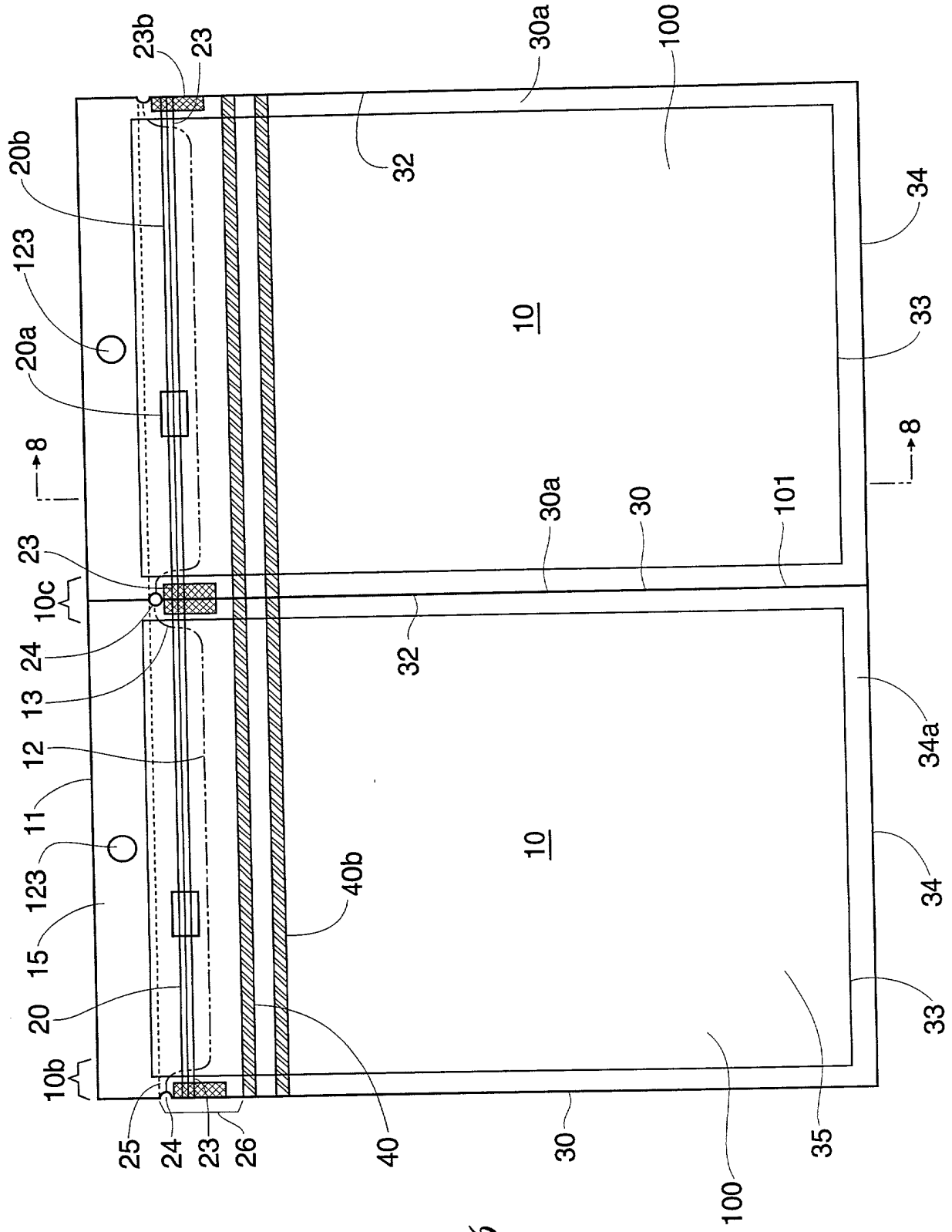


Fig. 6

FIG. 7 is a perspective view of the device 100 in a closed position. The device 100 includes a first panel 10 and a second panel 20. The first panel 10 includes a first hinge 12 and a second hinge 14. The second panel 20 includes a third hinge 16 and a fourth hinge 18. The first hinge 12 is connected to the second hinge 14. The third hinge 16 is connected to the fourth hinge 18. The first hinge 12 is connected to the third hinge 16. The second hinge 14 is connected to the fourth hinge 18. The first panel 10 includes a first latch 22 and a second latch 24. The second panel 20 includes a third latch 26 and a fourth latch 28. The first latch 22 is connected to the third latch 26. The second latch 24 is connected to the fourth latch 28. The first panel 10 includes a first handle 30 and a second handle 32. The second panel 20 includes a third handle 34 and a fourth handle 36. The first handle 30 is connected to the third handle 34. The second handle 32 is connected to the fourth handle 36. The first panel 10 includes a first strap 38 and a second strap 40. The second panel 20 includes a third strap 42 and a fourth strap 44. The first strap 38 is connected to the third strap 42. The second strap 40 is connected to the fourth strap 44. The first panel 10 includes a first strap 38 and a second strap 40. The second panel 20 includes a third strap 42 and a fourth strap 44. The first strap 38 is connected to the third strap 42. The second strap 40 is connected to the fourth strap 44.

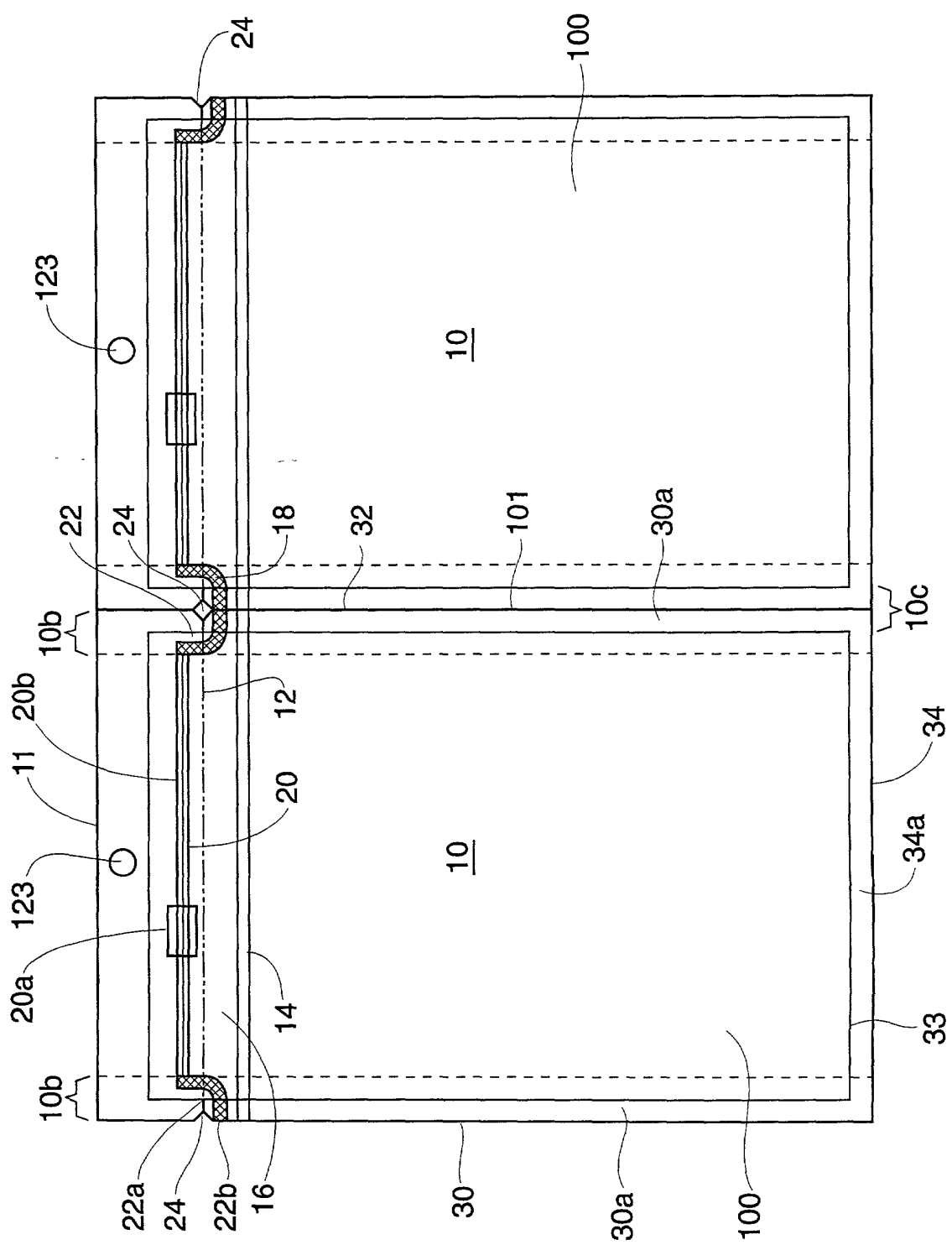


Fig. 7

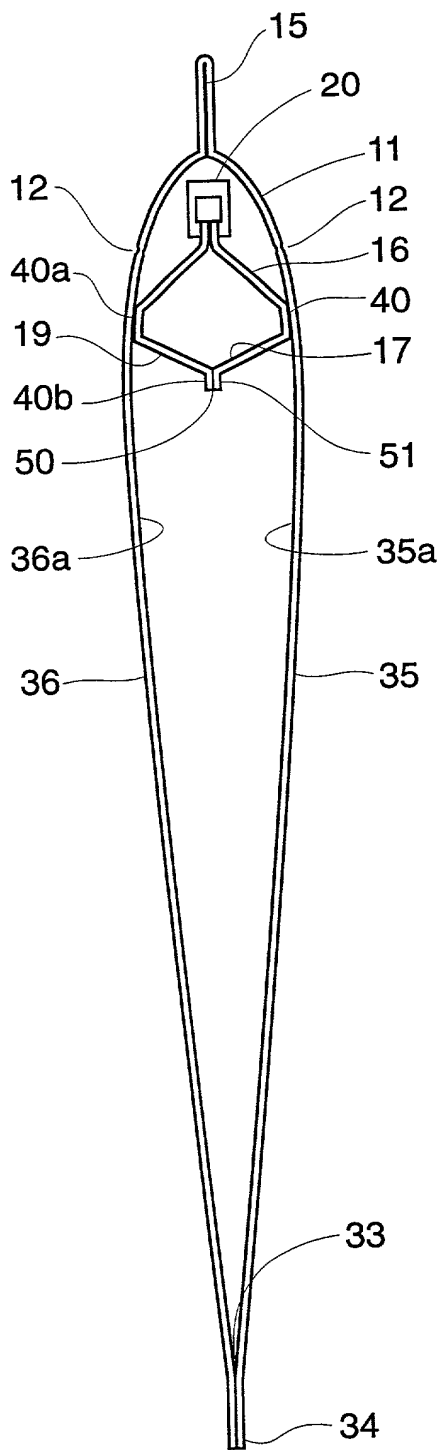


Fig. 8

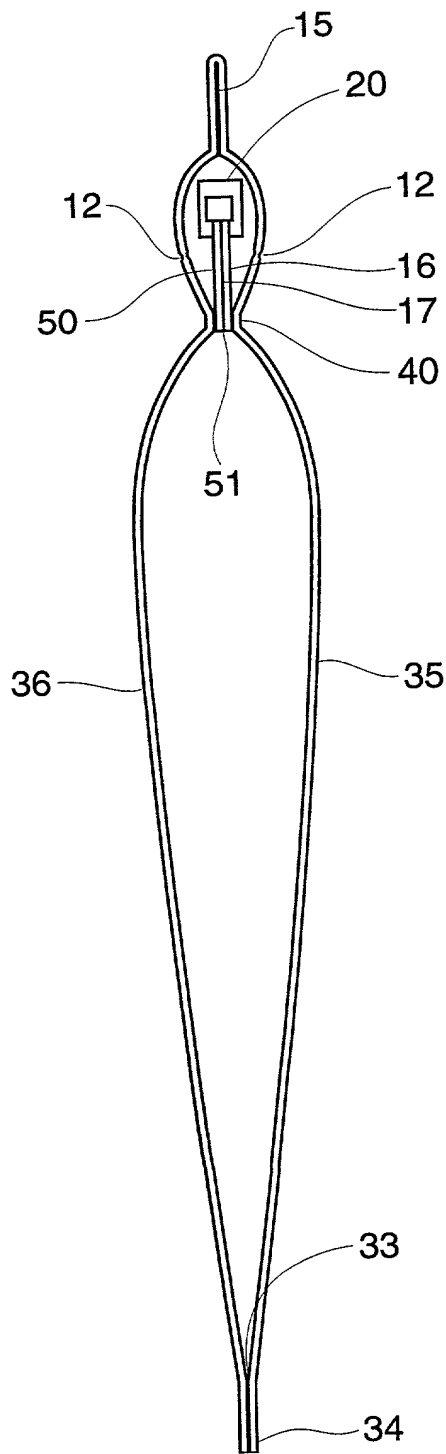


Fig. 9

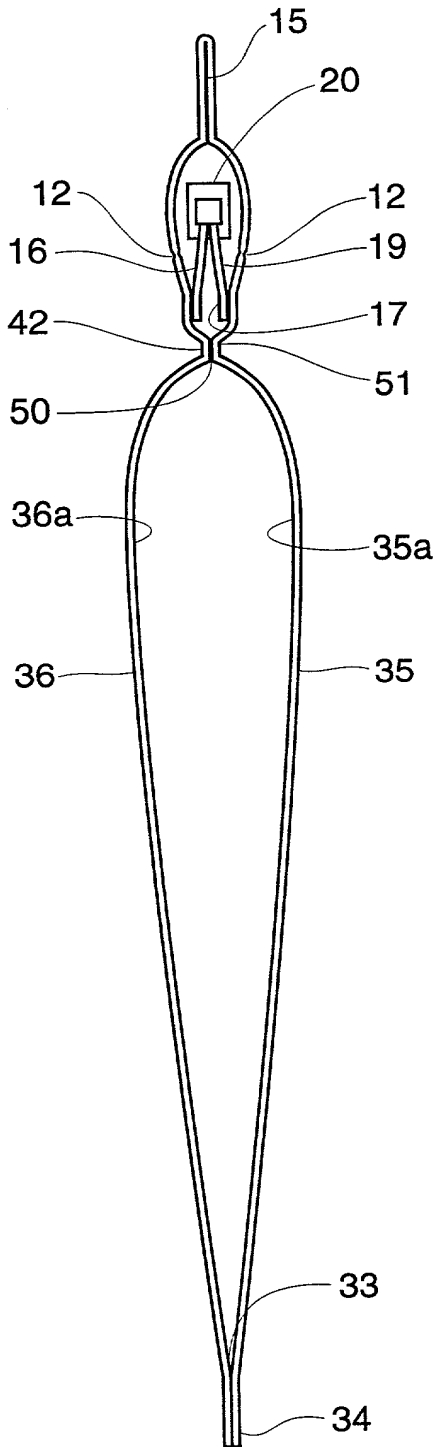


Fig. 10

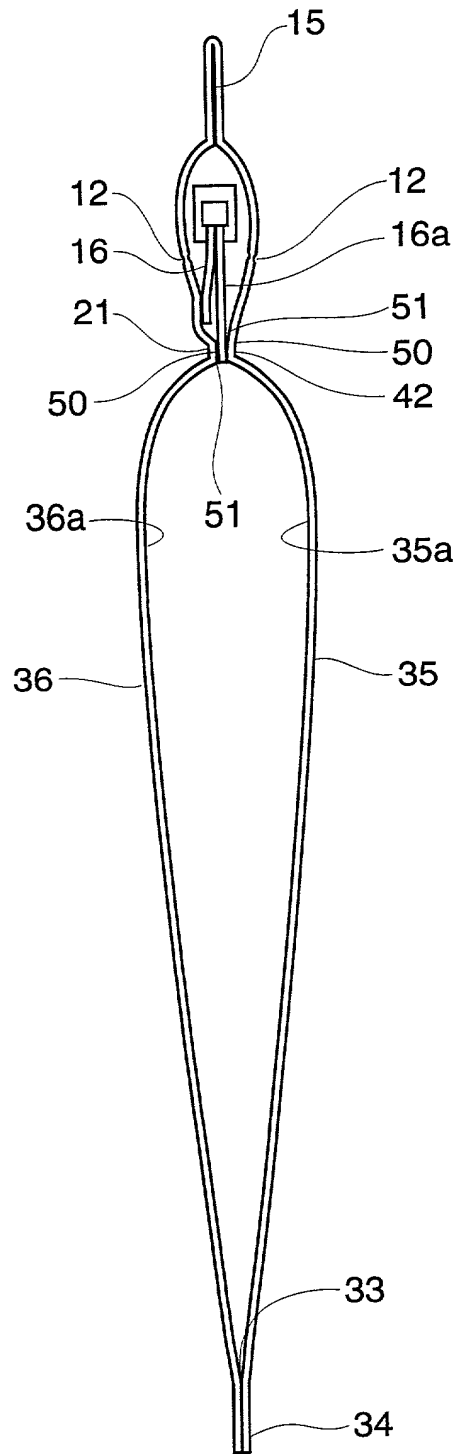


Fig. 13

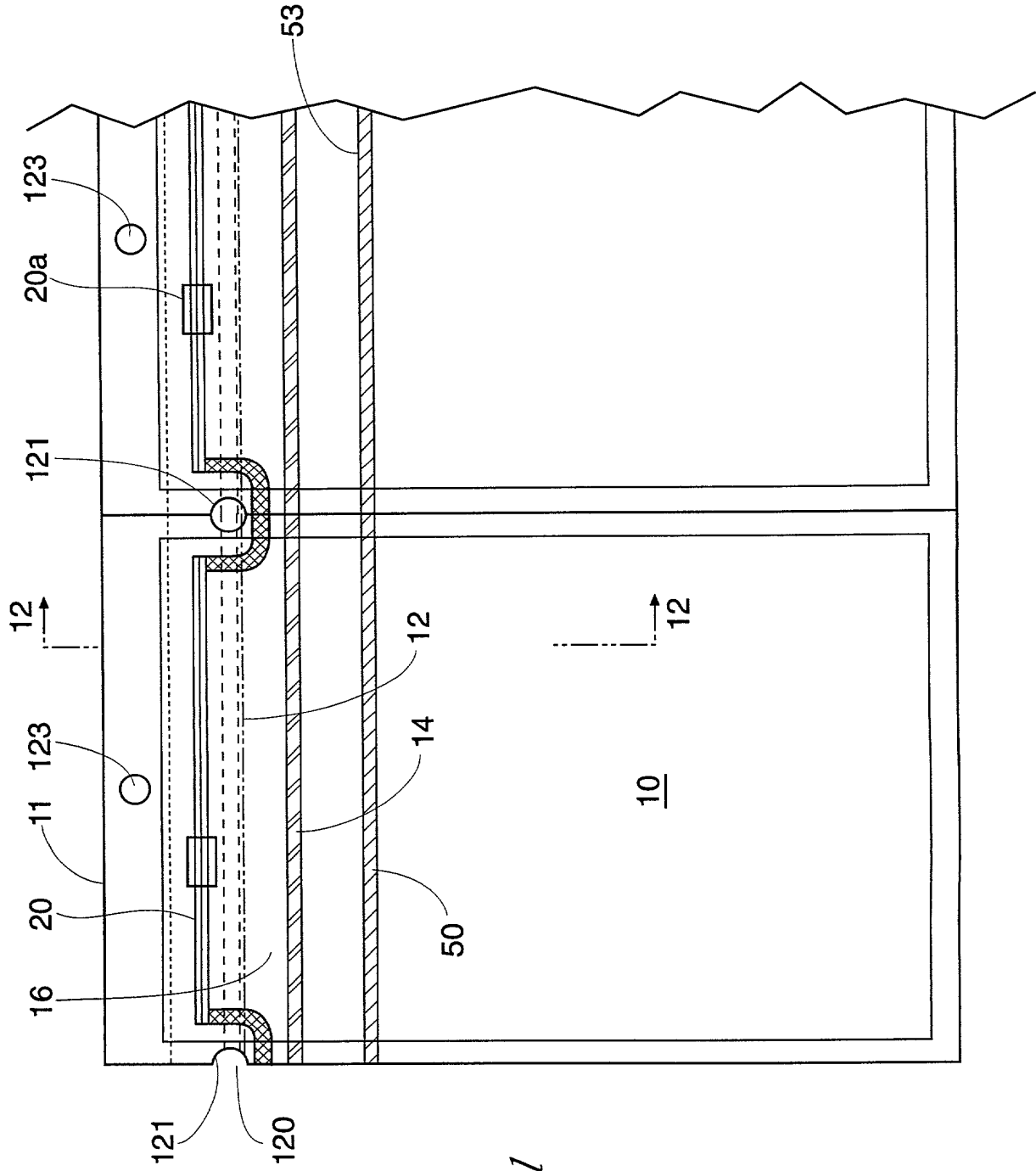


Fig. 11

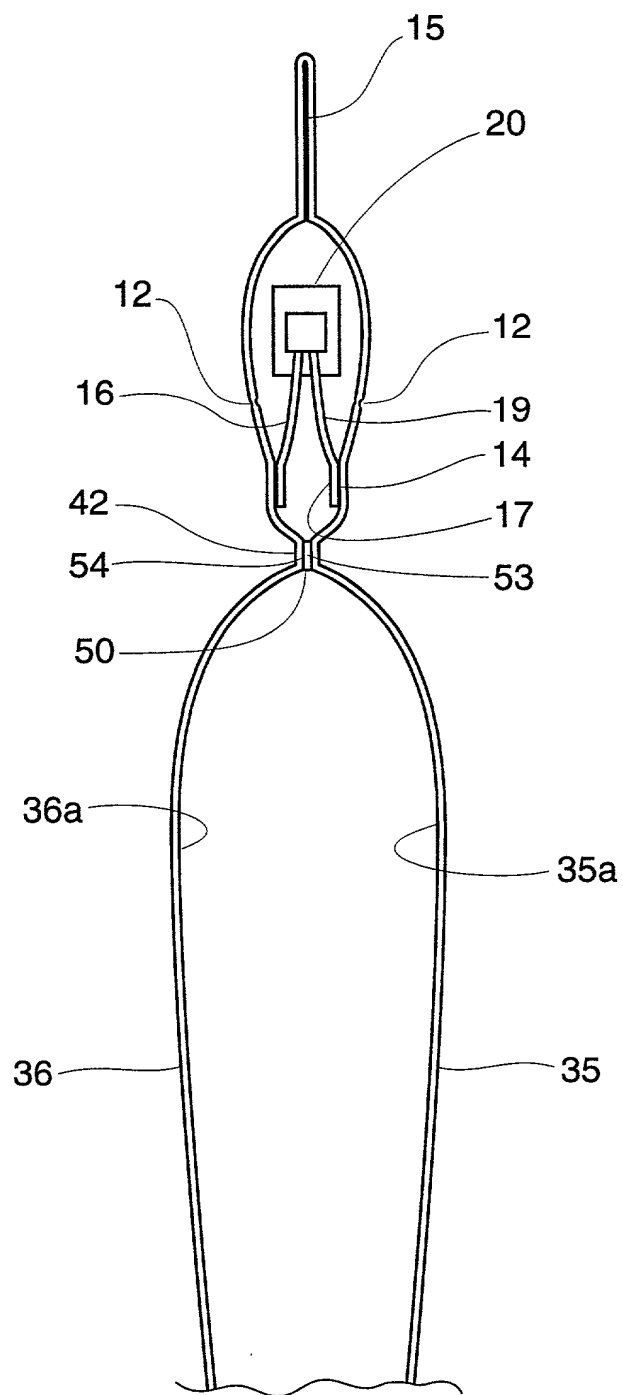


Fig. 12

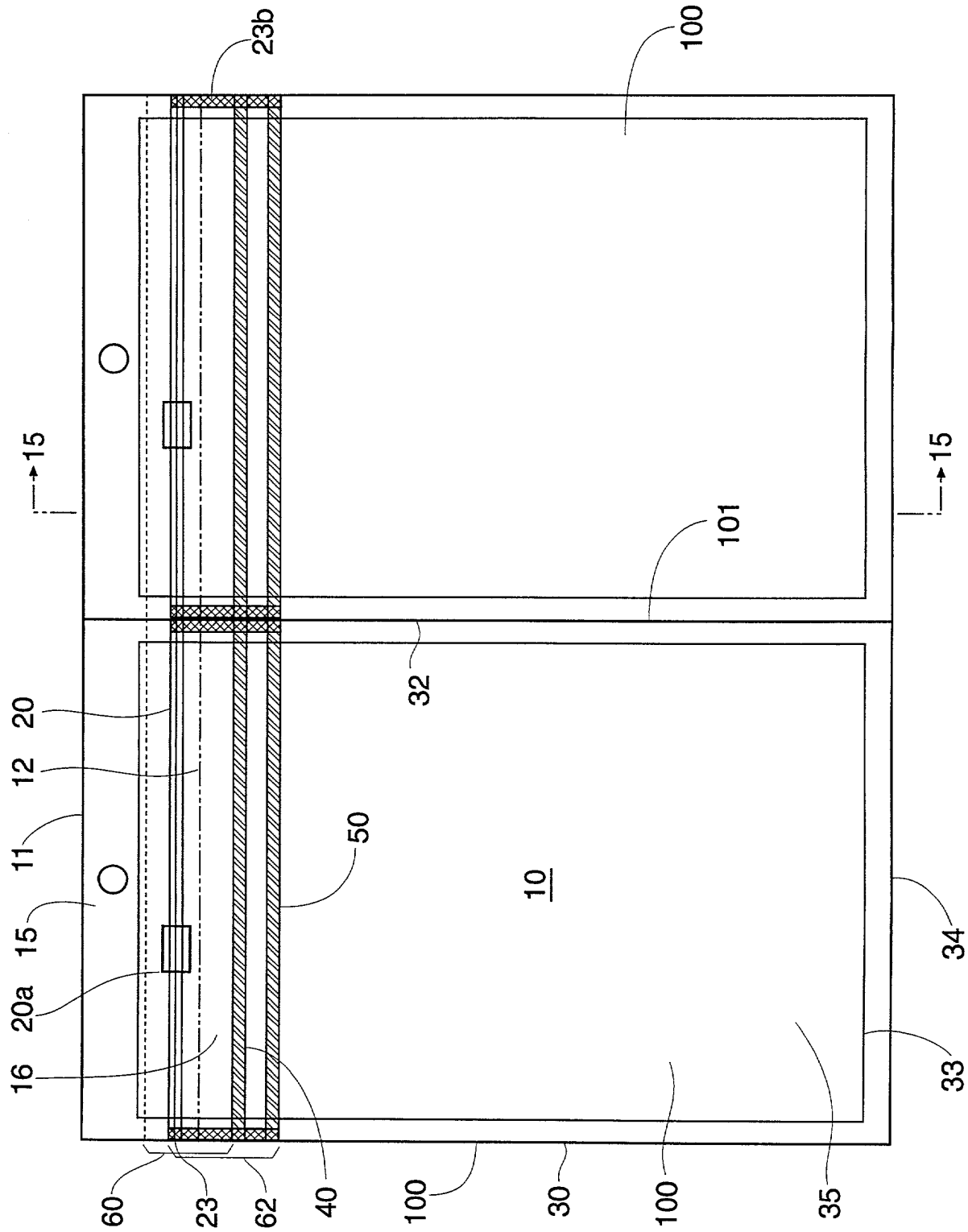


Fig. 14

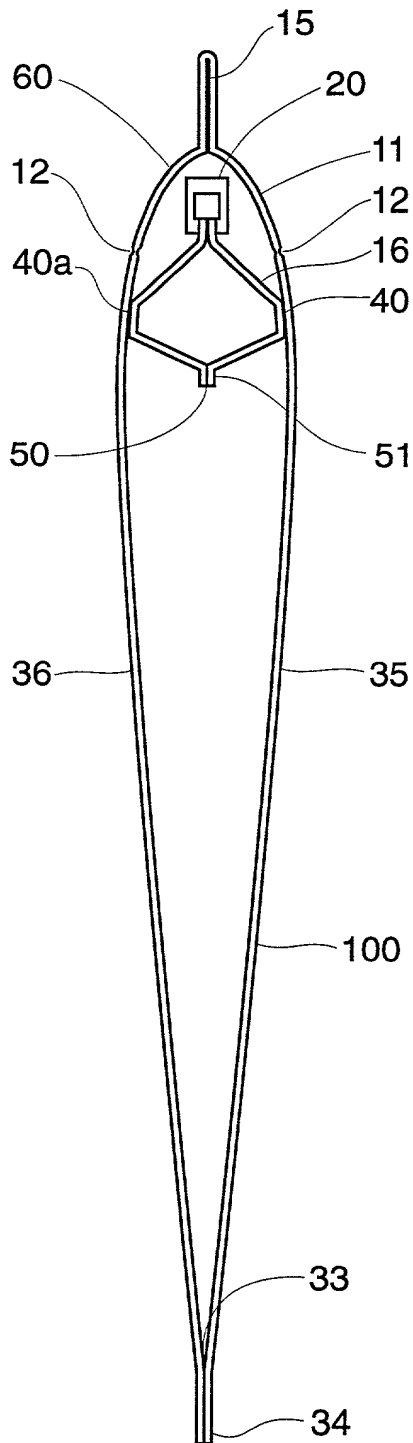


Fig. 15

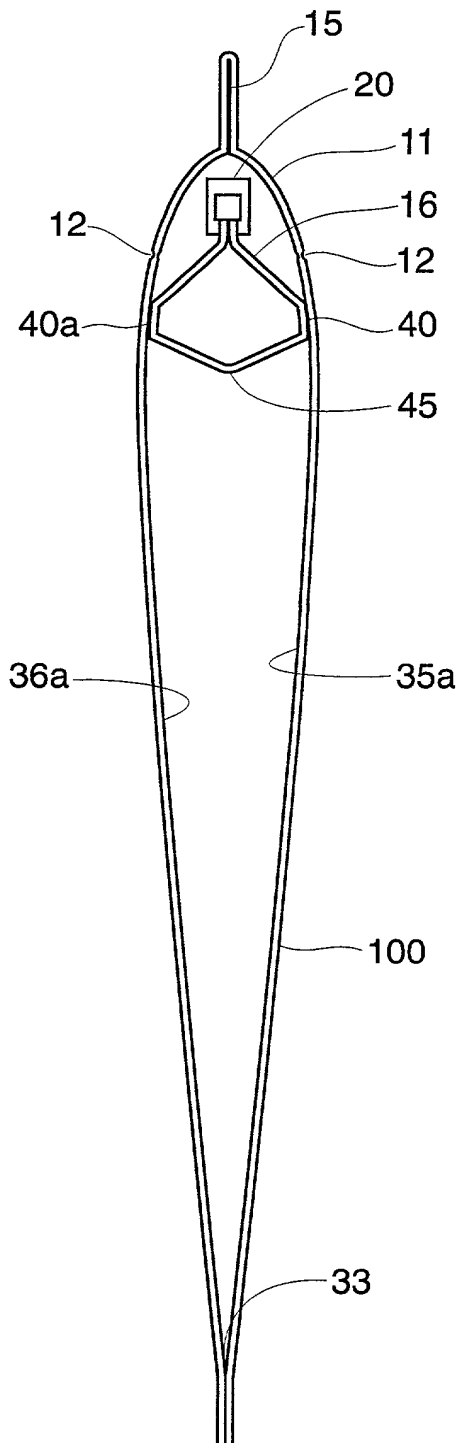


Fig. 16

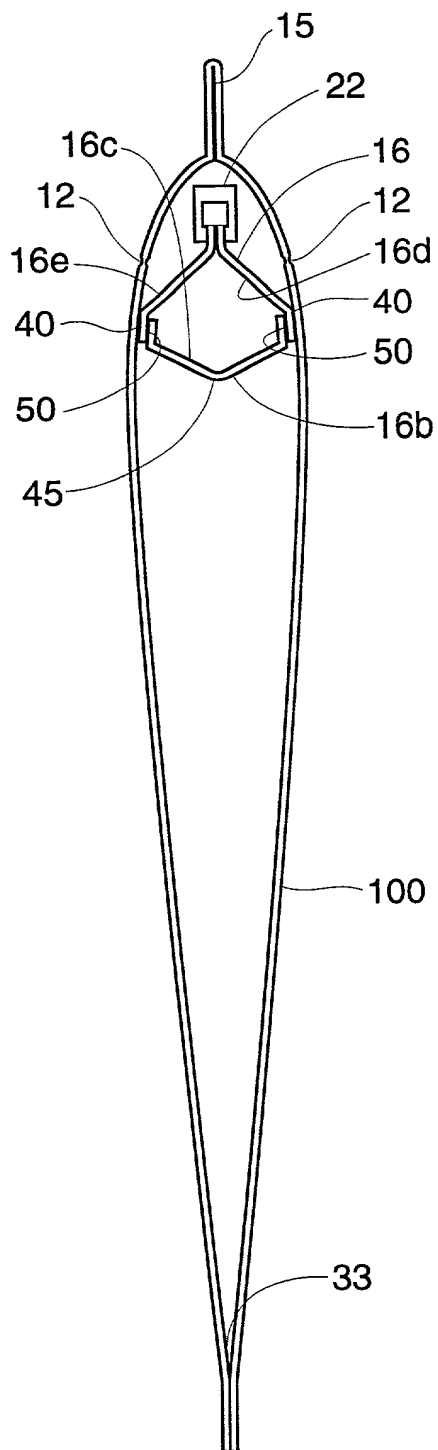


Fig. 17

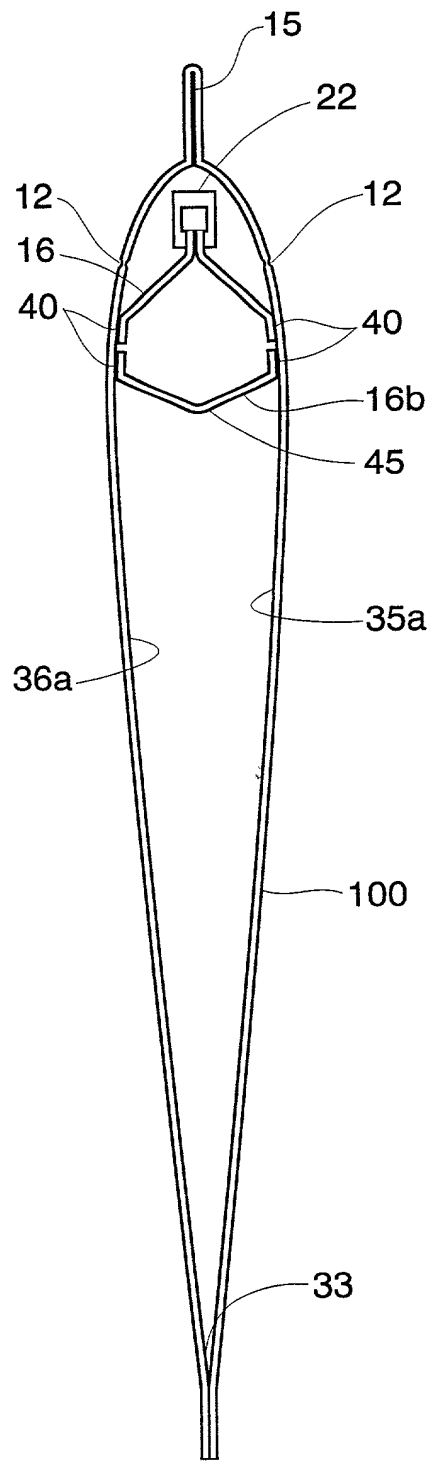


Fig. 18

FIG. 19 is a cross-sectional view of the device 100 in a closed position, showing the device 100 in a closed position, with the device 100 in a closed position, and the device 100 in a closed position.

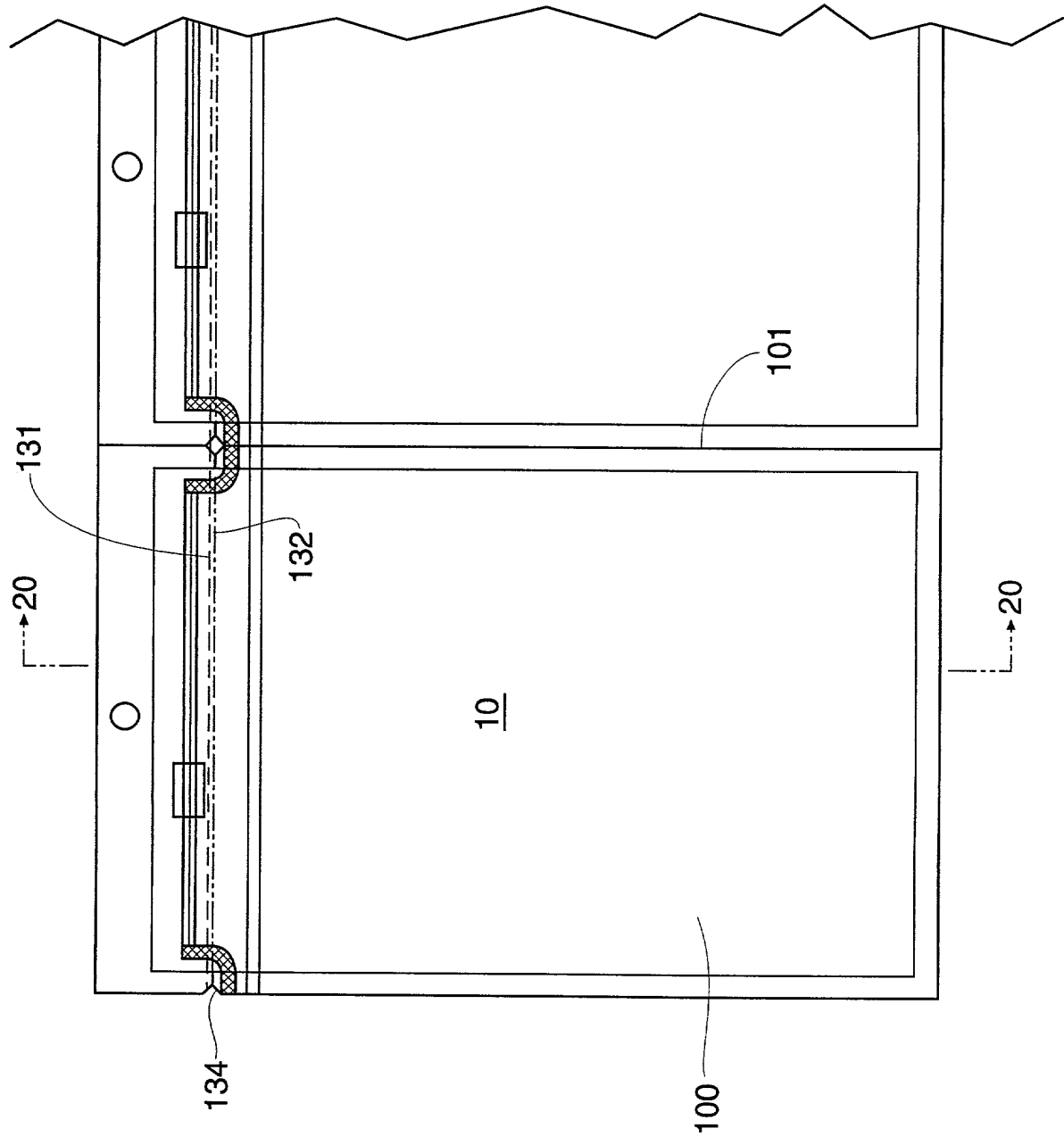


Fig. 19

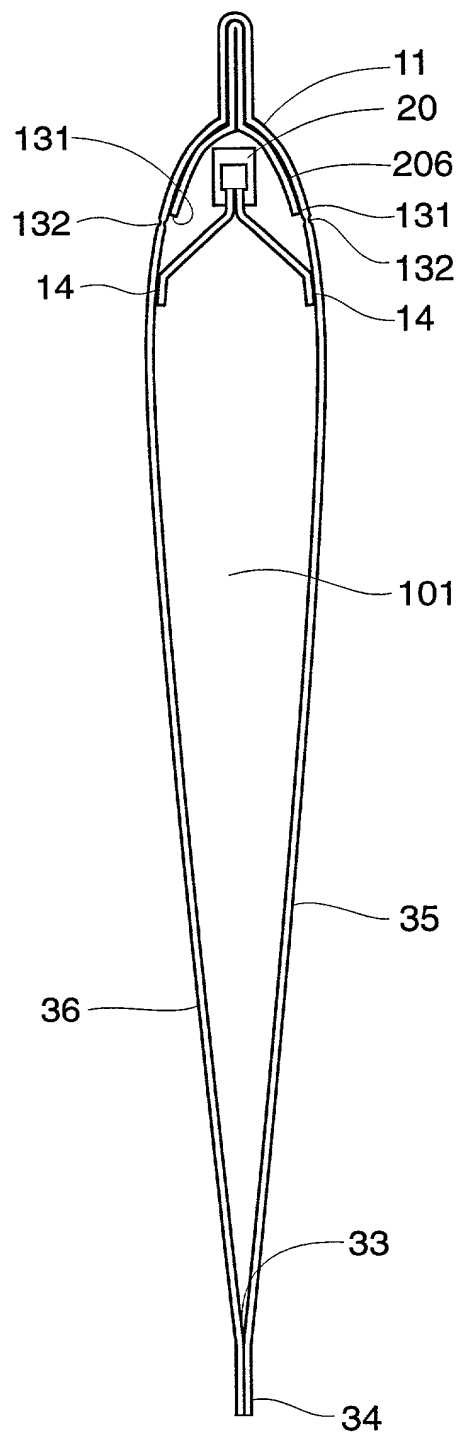


Fig. 20

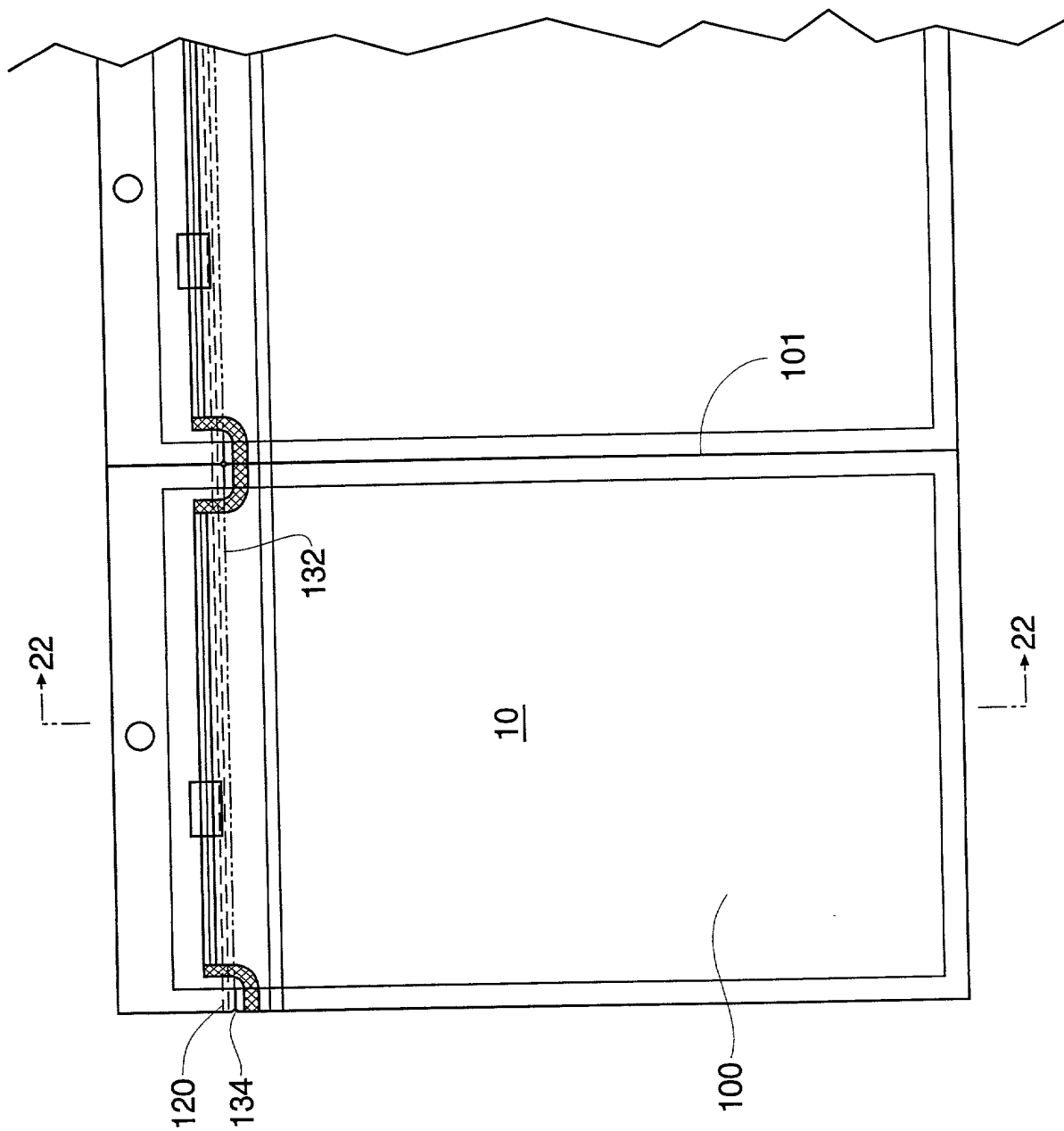


Fig. 21

Fig. 24

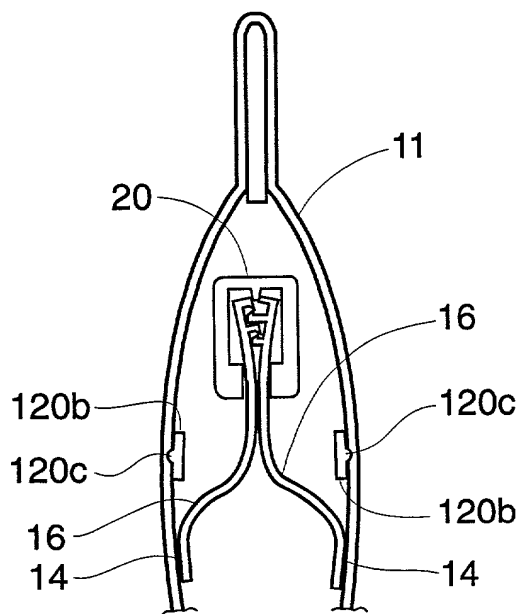


Fig. 25

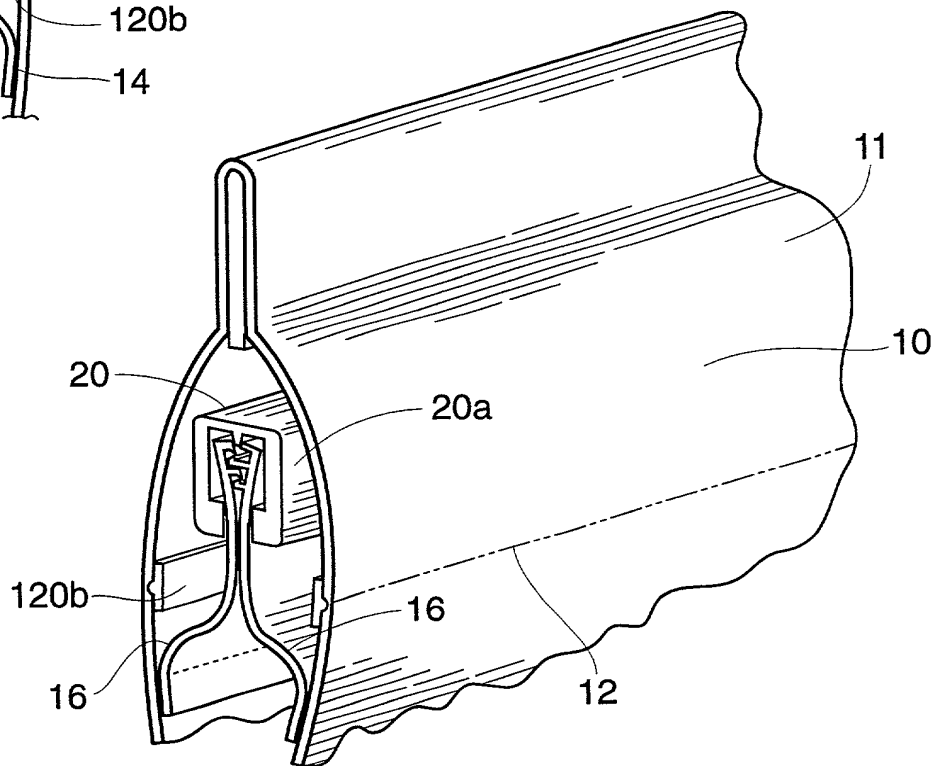
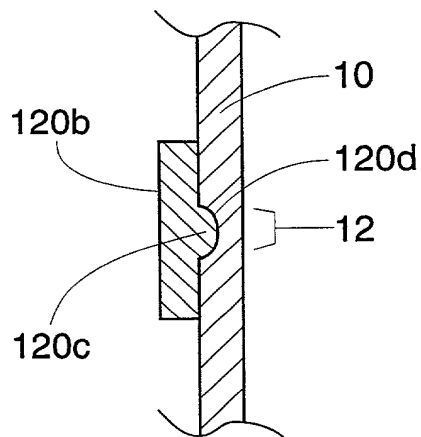


Fig. 26



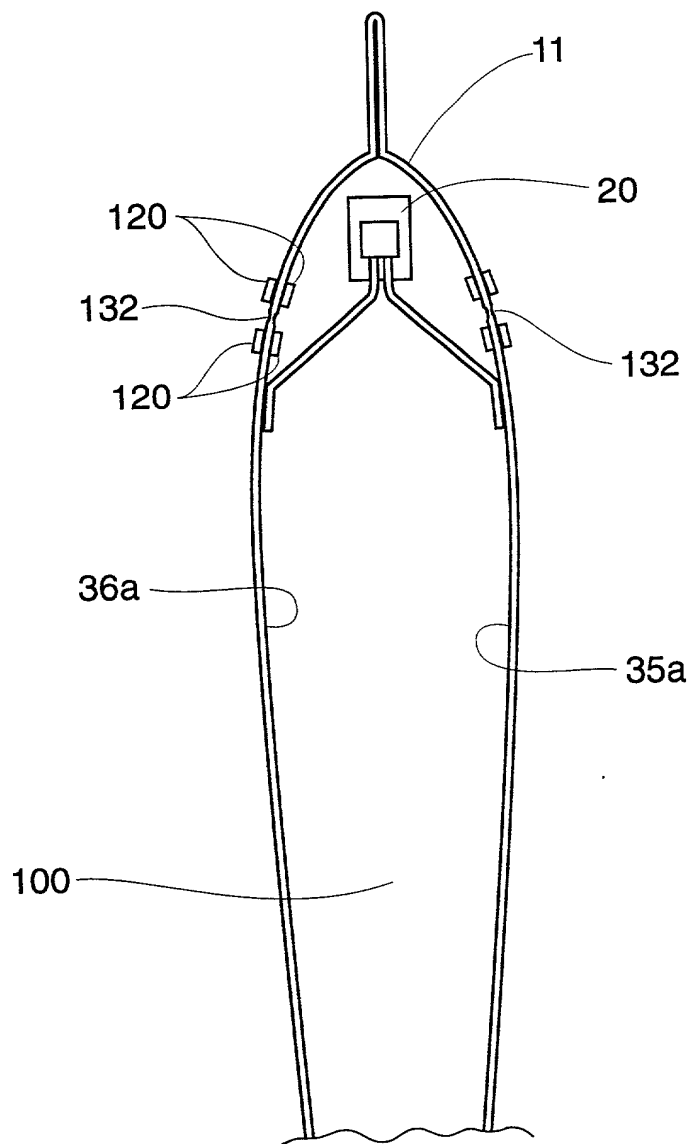


Fig. 27

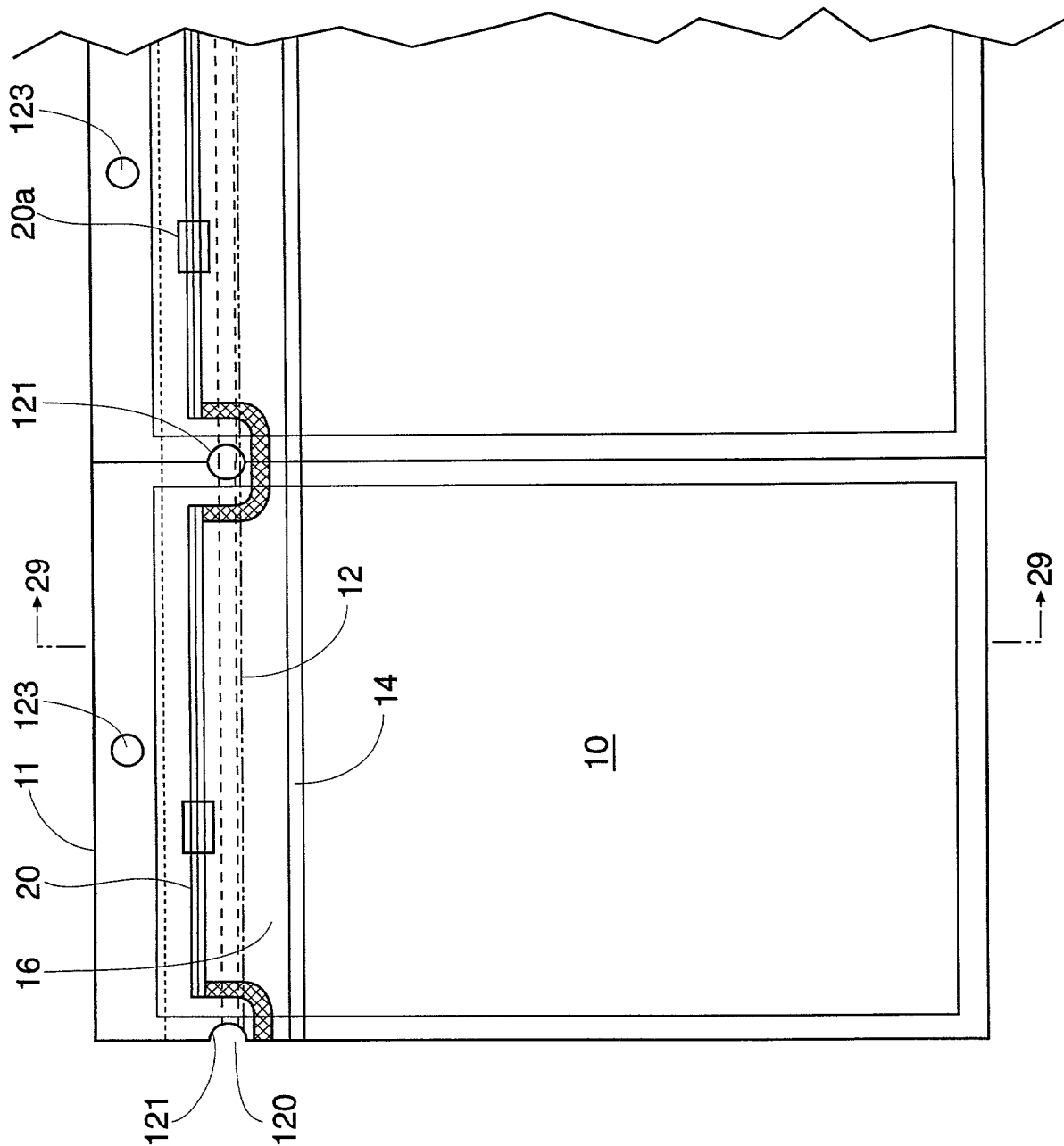
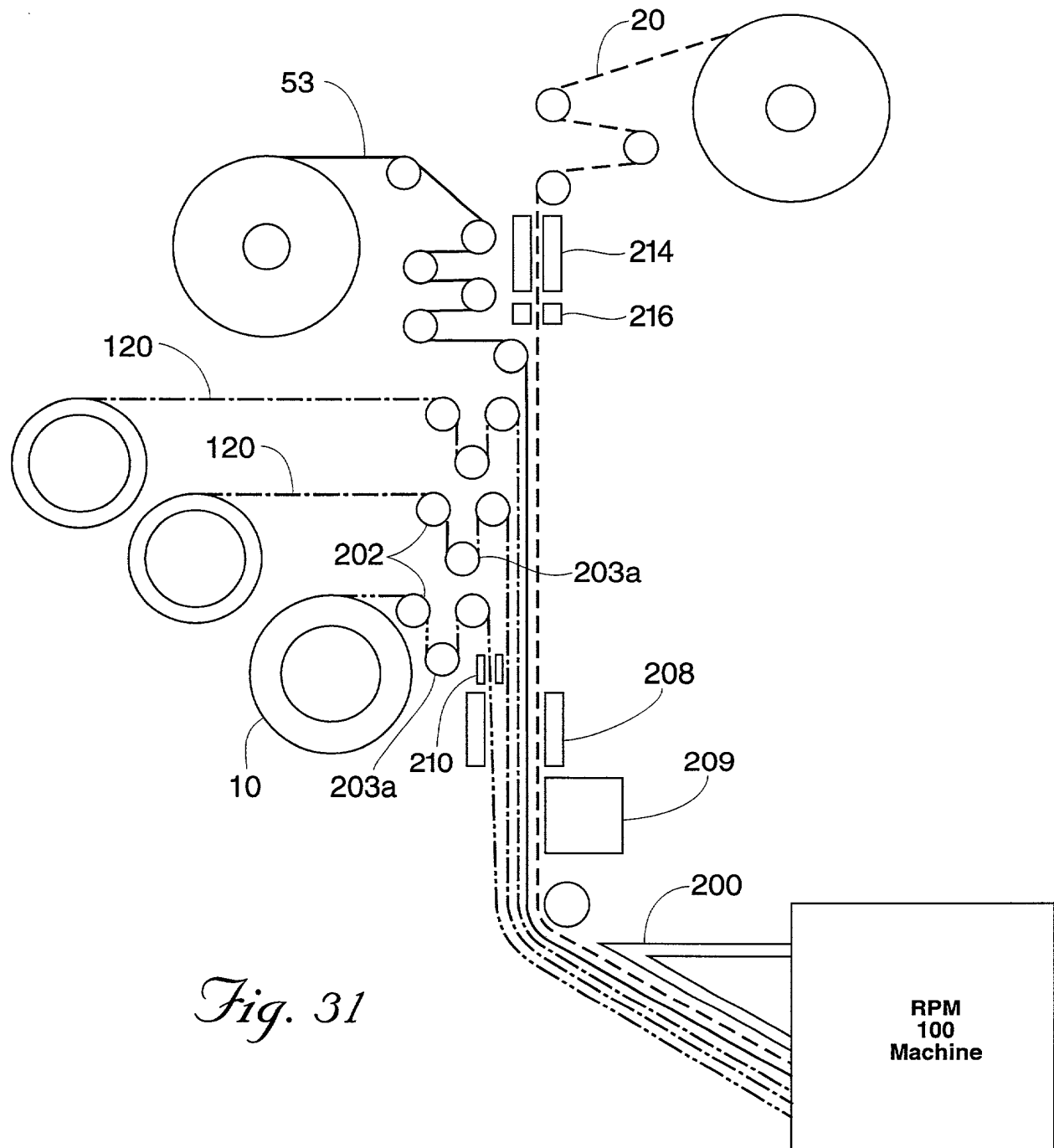
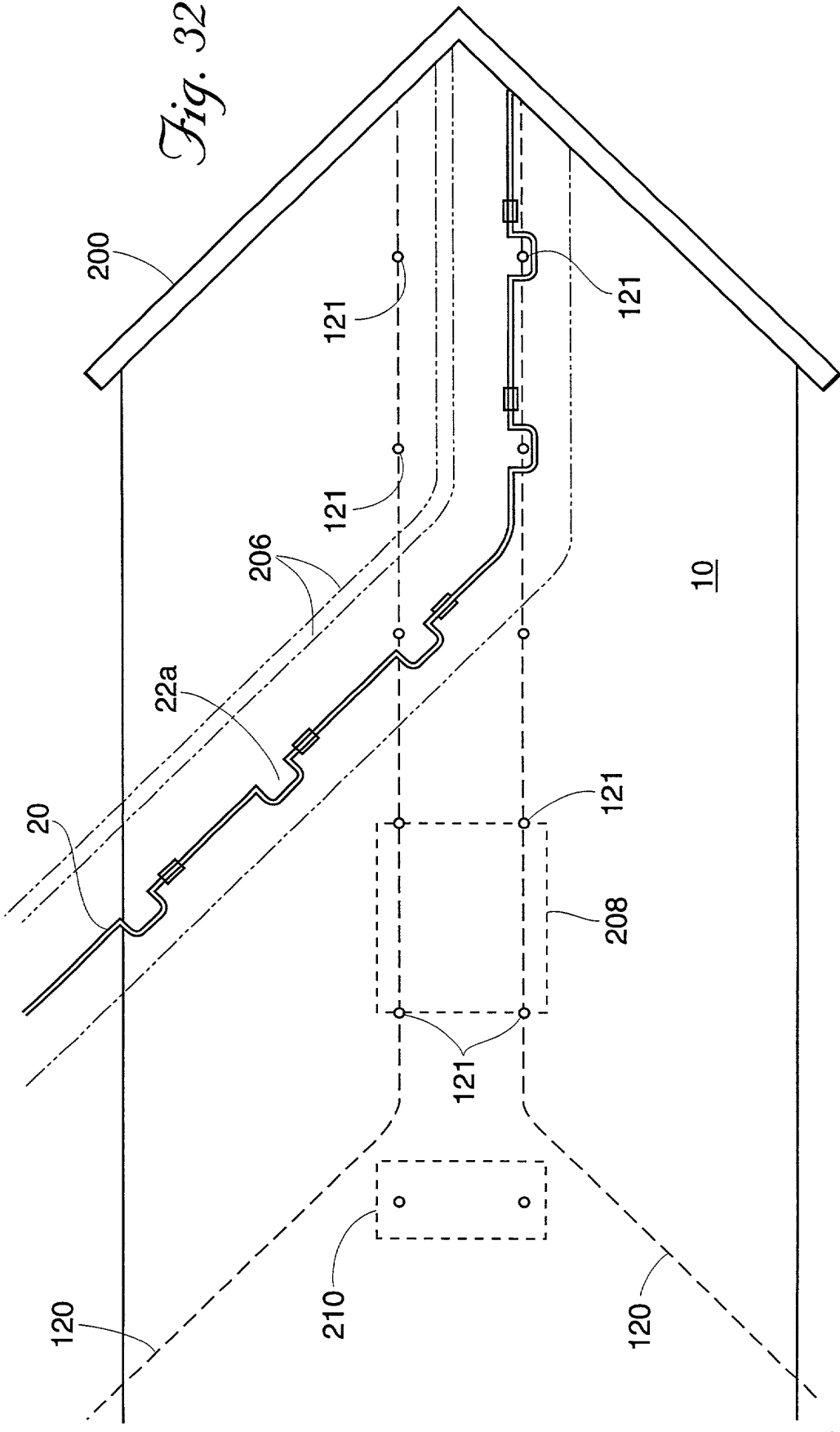


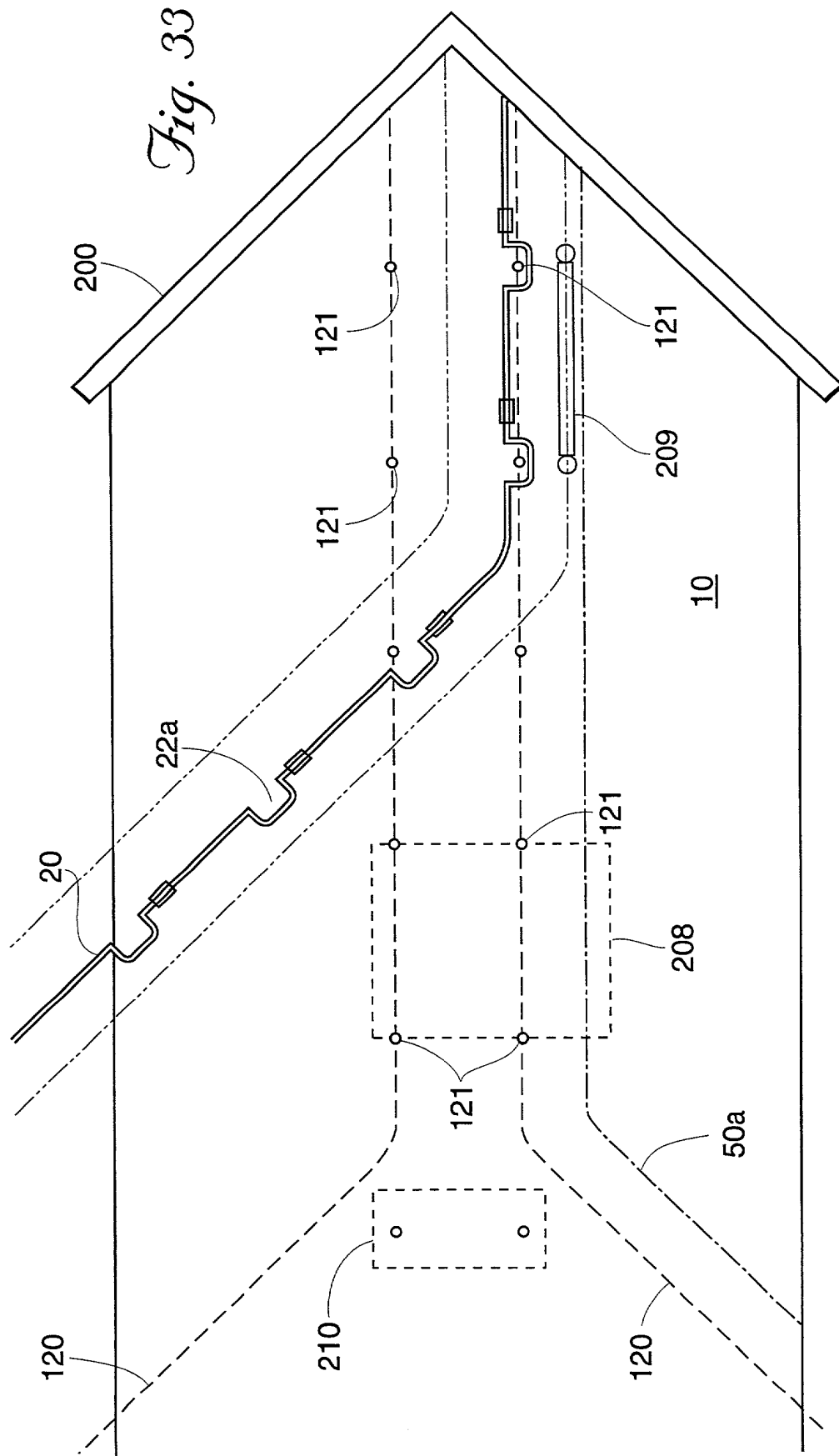
Fig. 28

Fig. 30

FIG. 31 is a schematic diagram of a system for processing a material. The system includes a material source (10) and a processing unit (200). The material source (10) is connected to the processing unit (200) via a series of rollers (120) and a conveyor belt (202). The processing unit (200) includes a motor (208) and a control system (209). The material is processed by the processing unit (200) and then transported to a destination (210). The system is designed to process a material in a controlled and efficient manner.







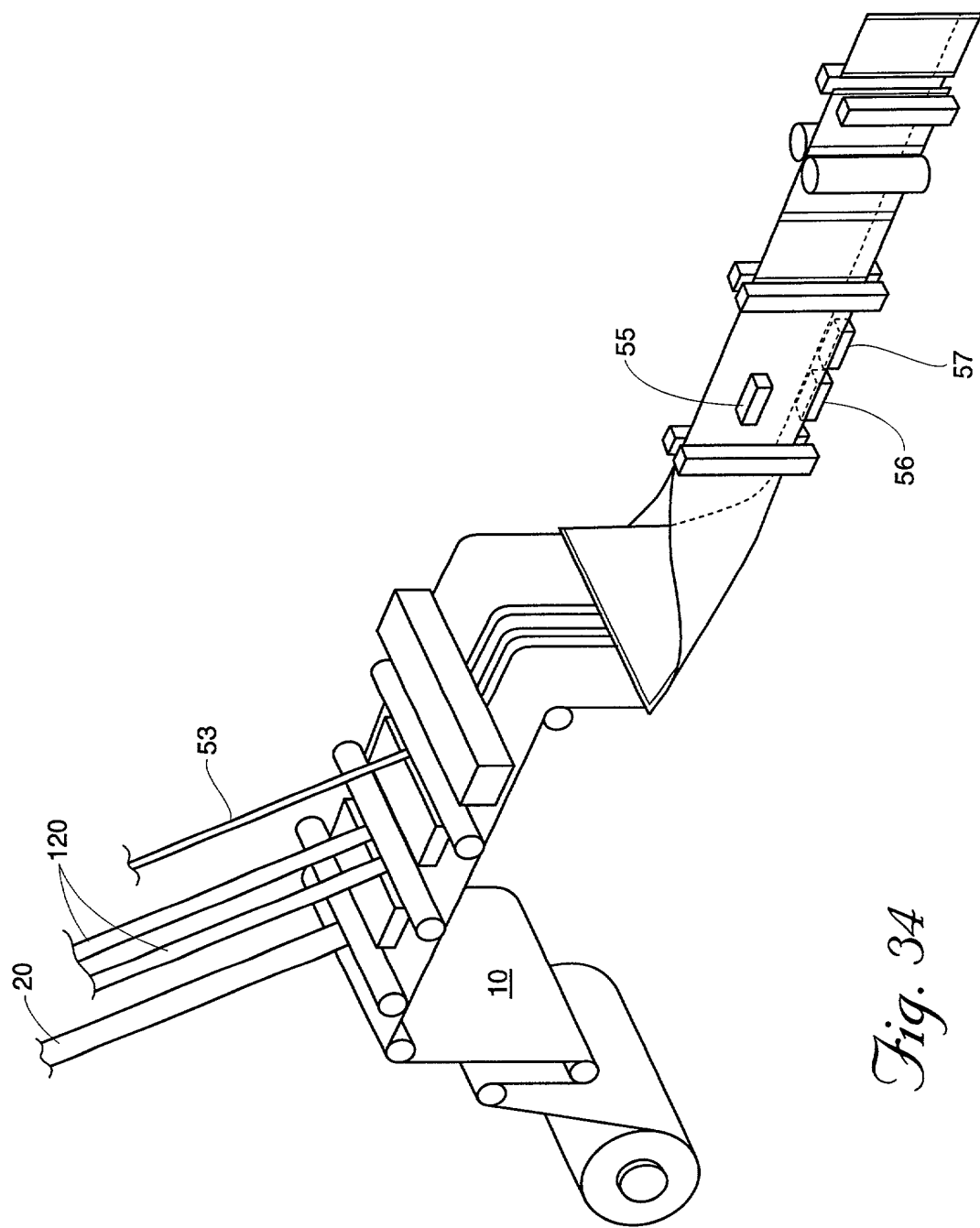


Fig. 34

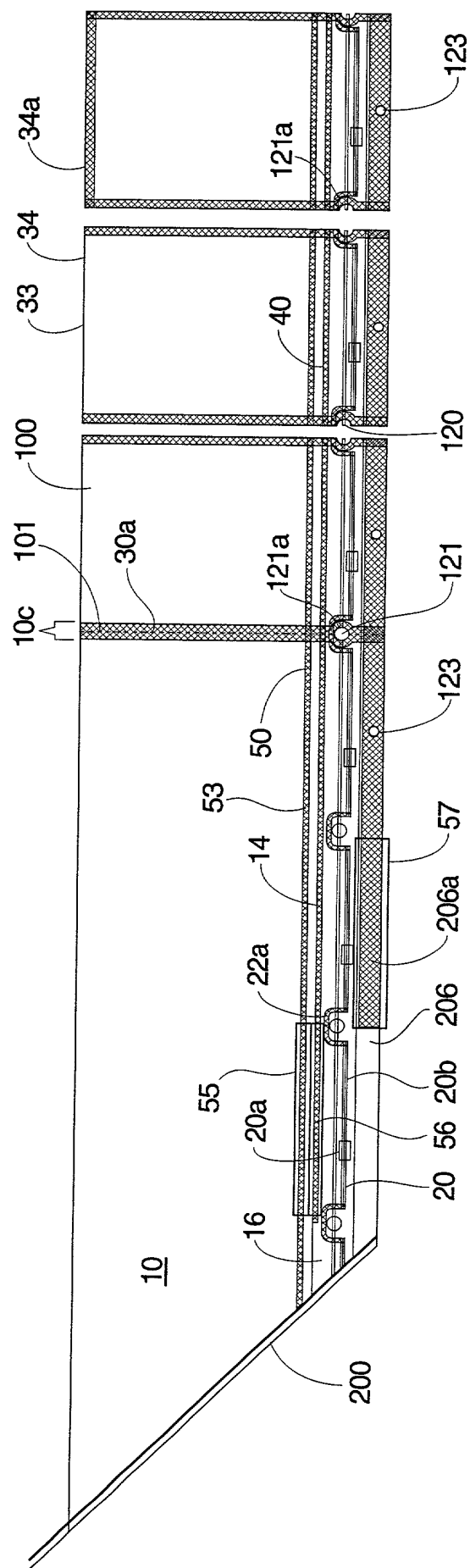
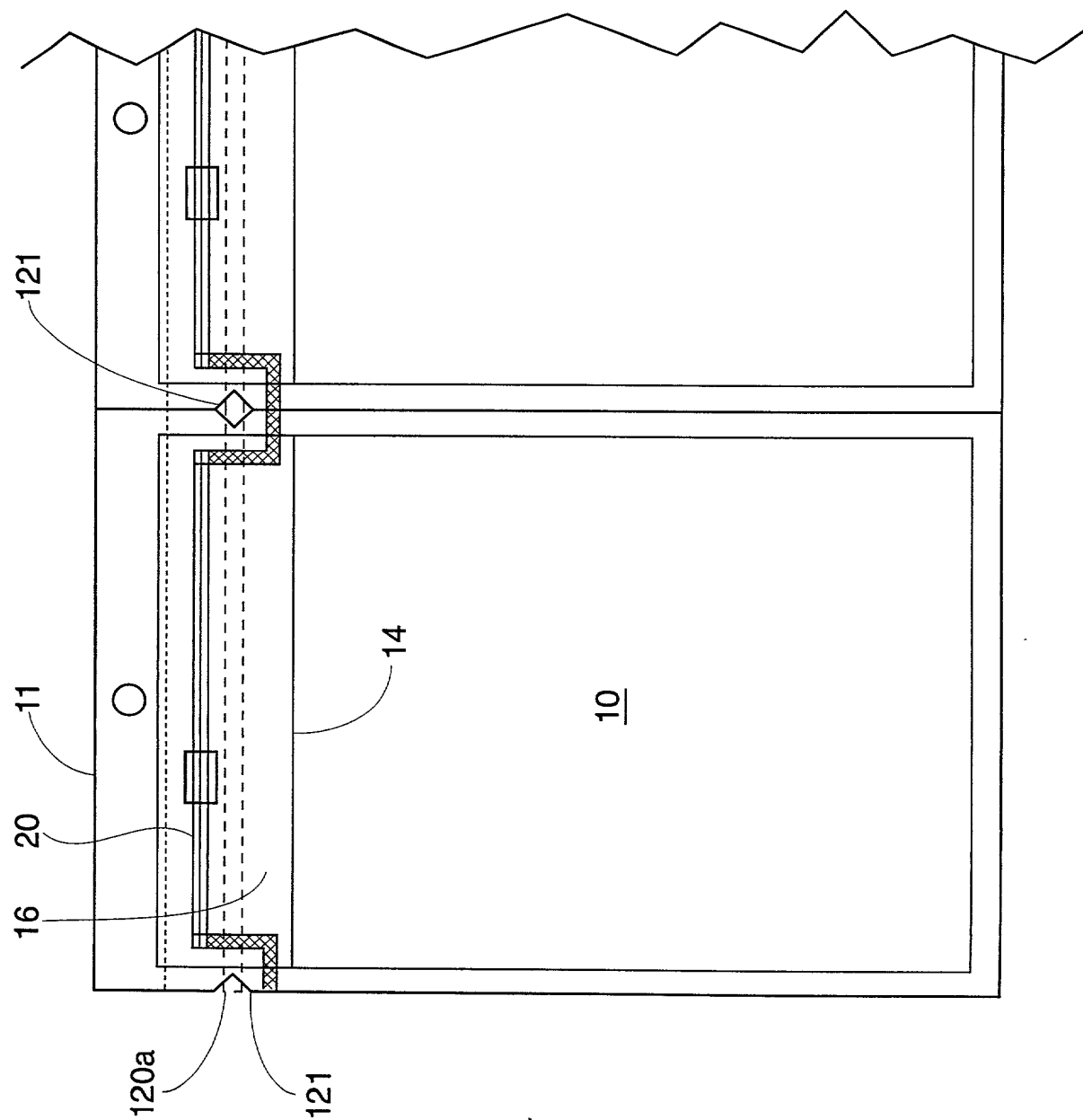
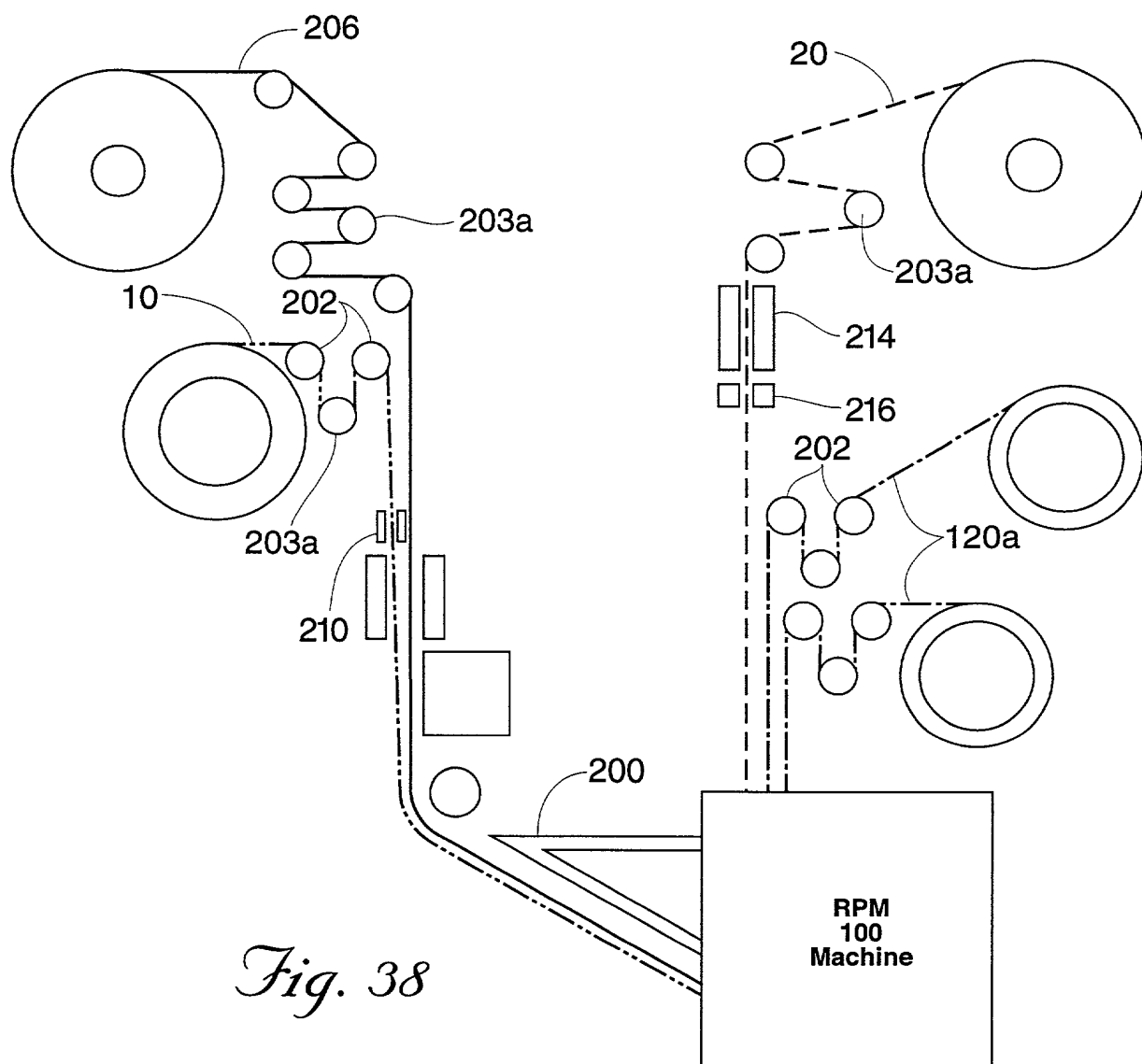


Fig. 36





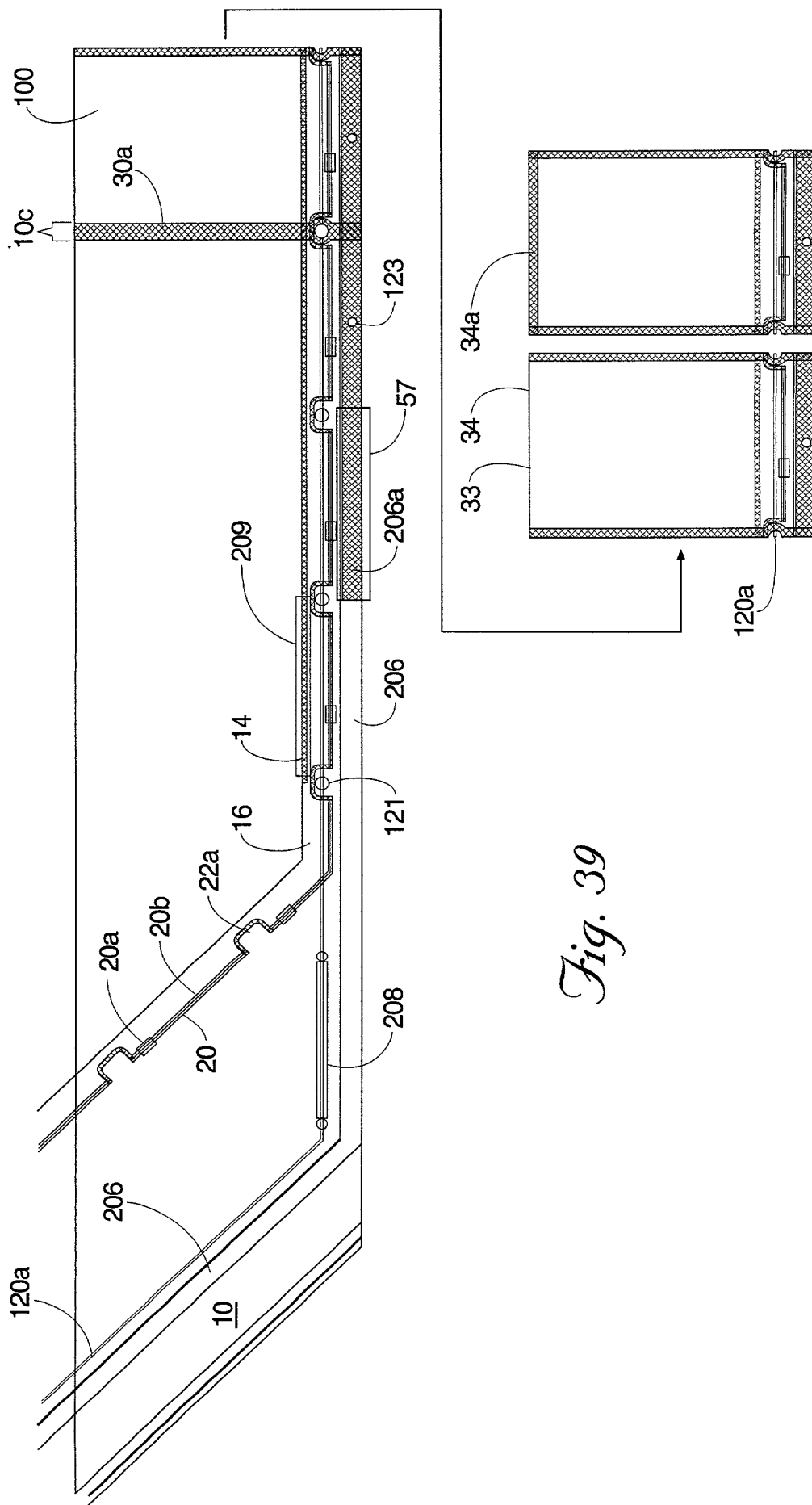


Fig. 39

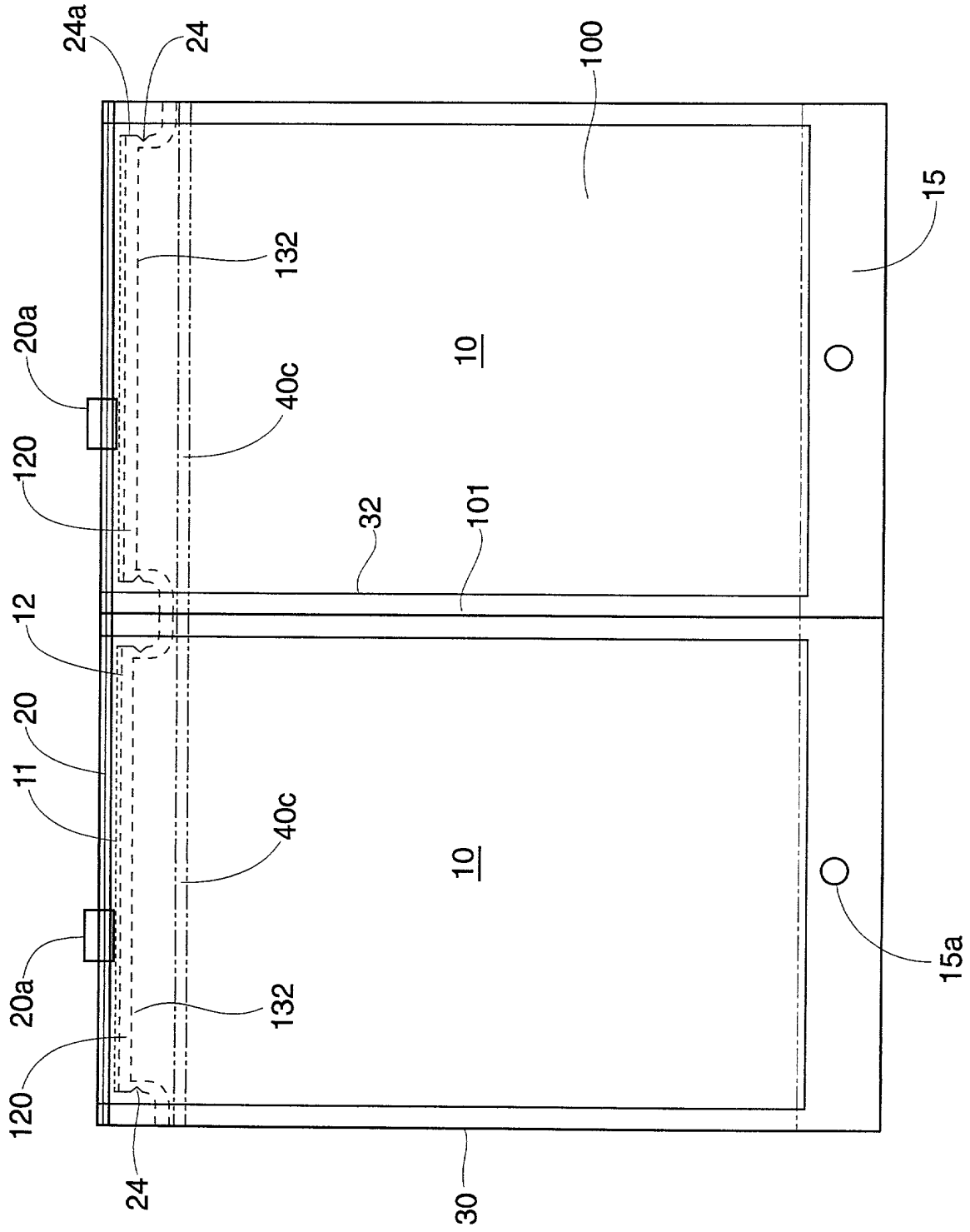


Fig. 40

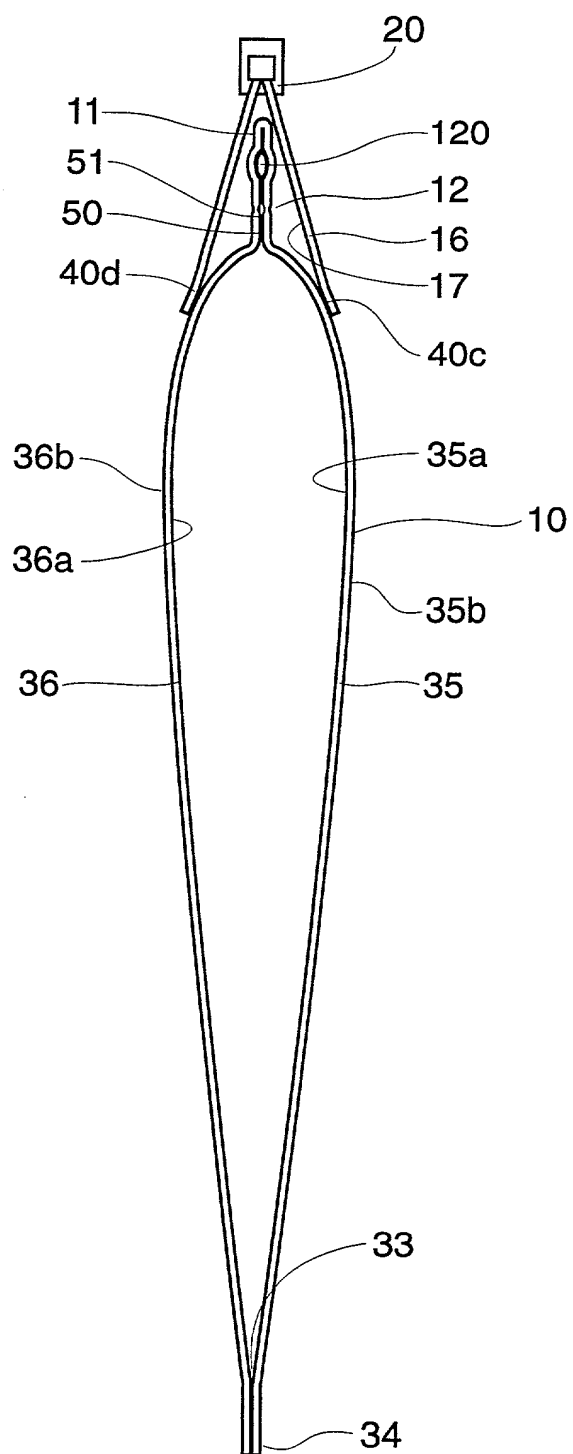


Fig. 41

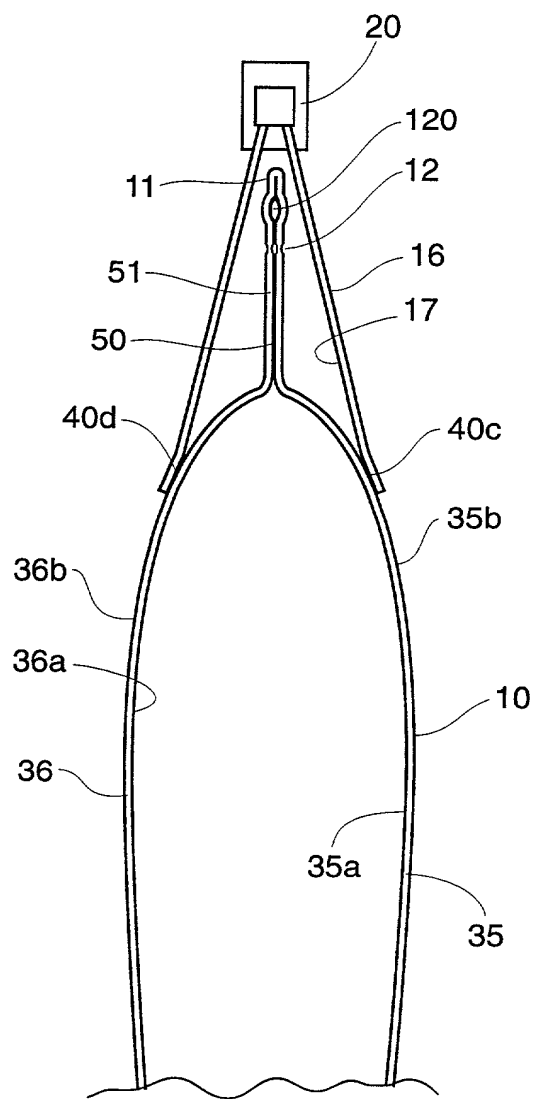


Fig. 41a

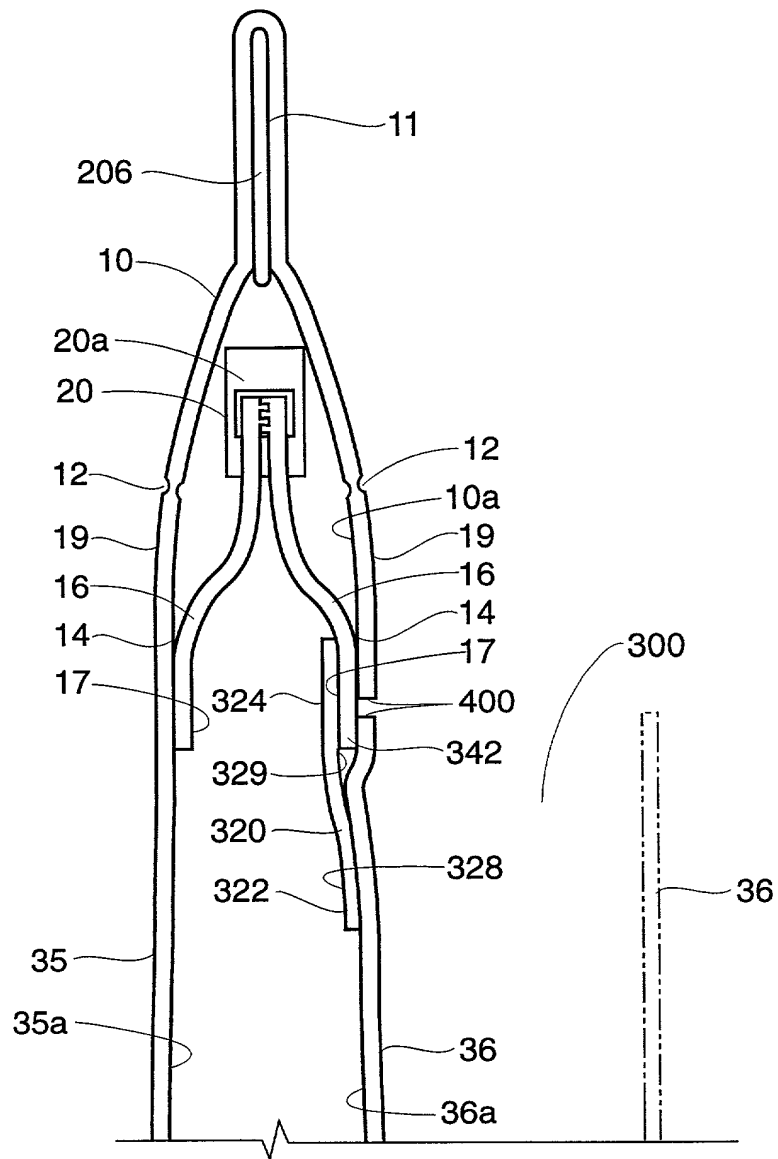


Fig. 45

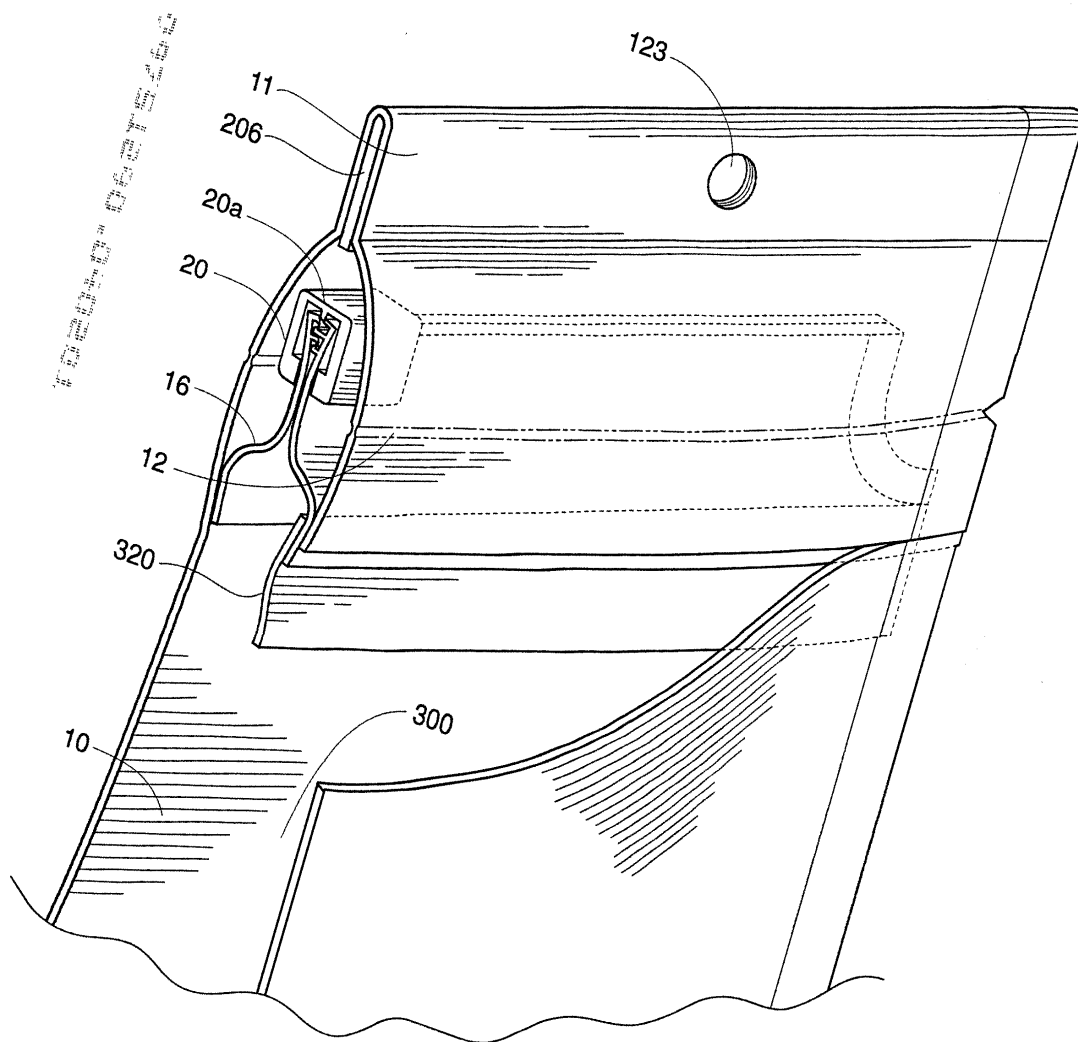


Fig. 45a

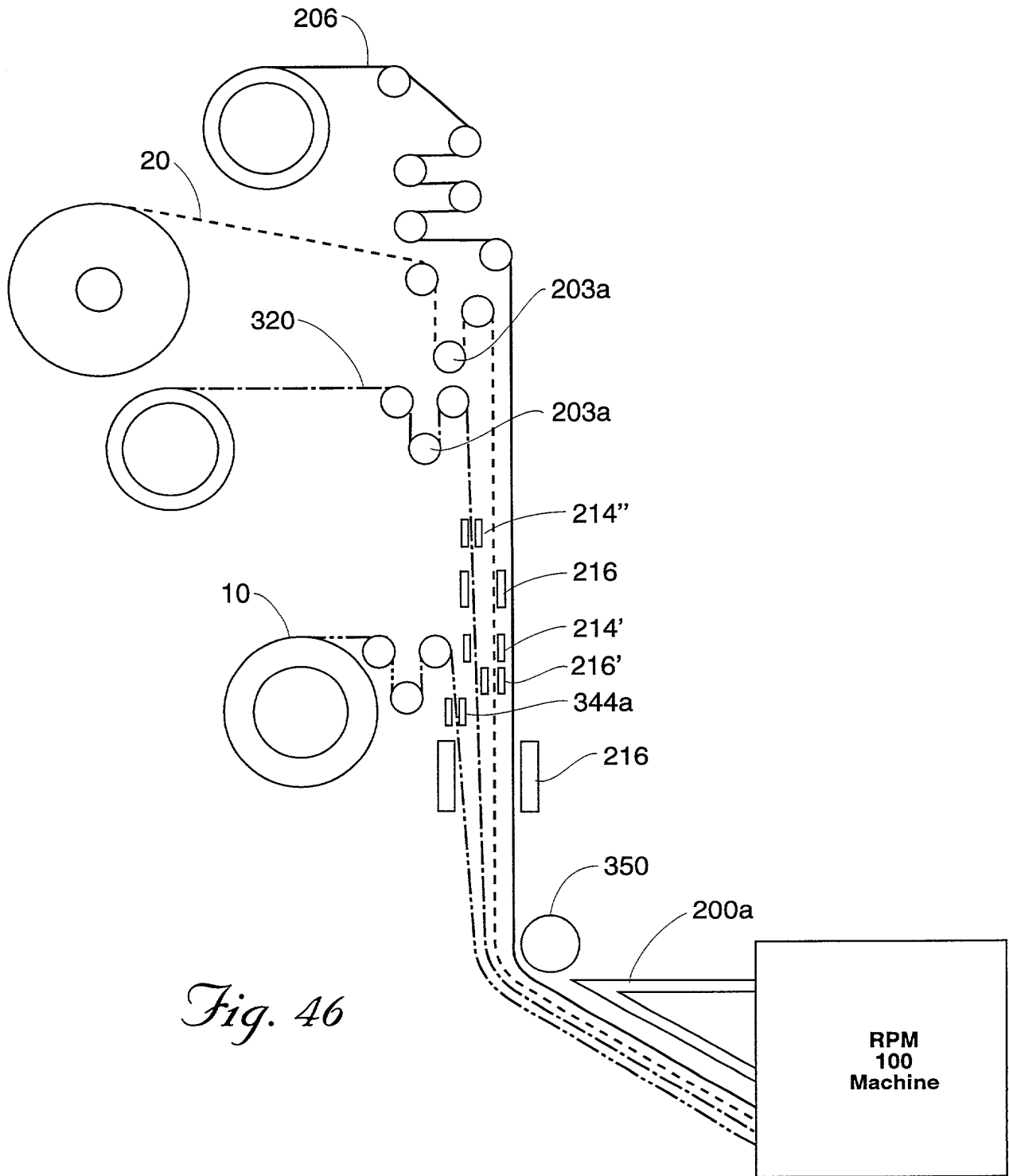


Fig. 46

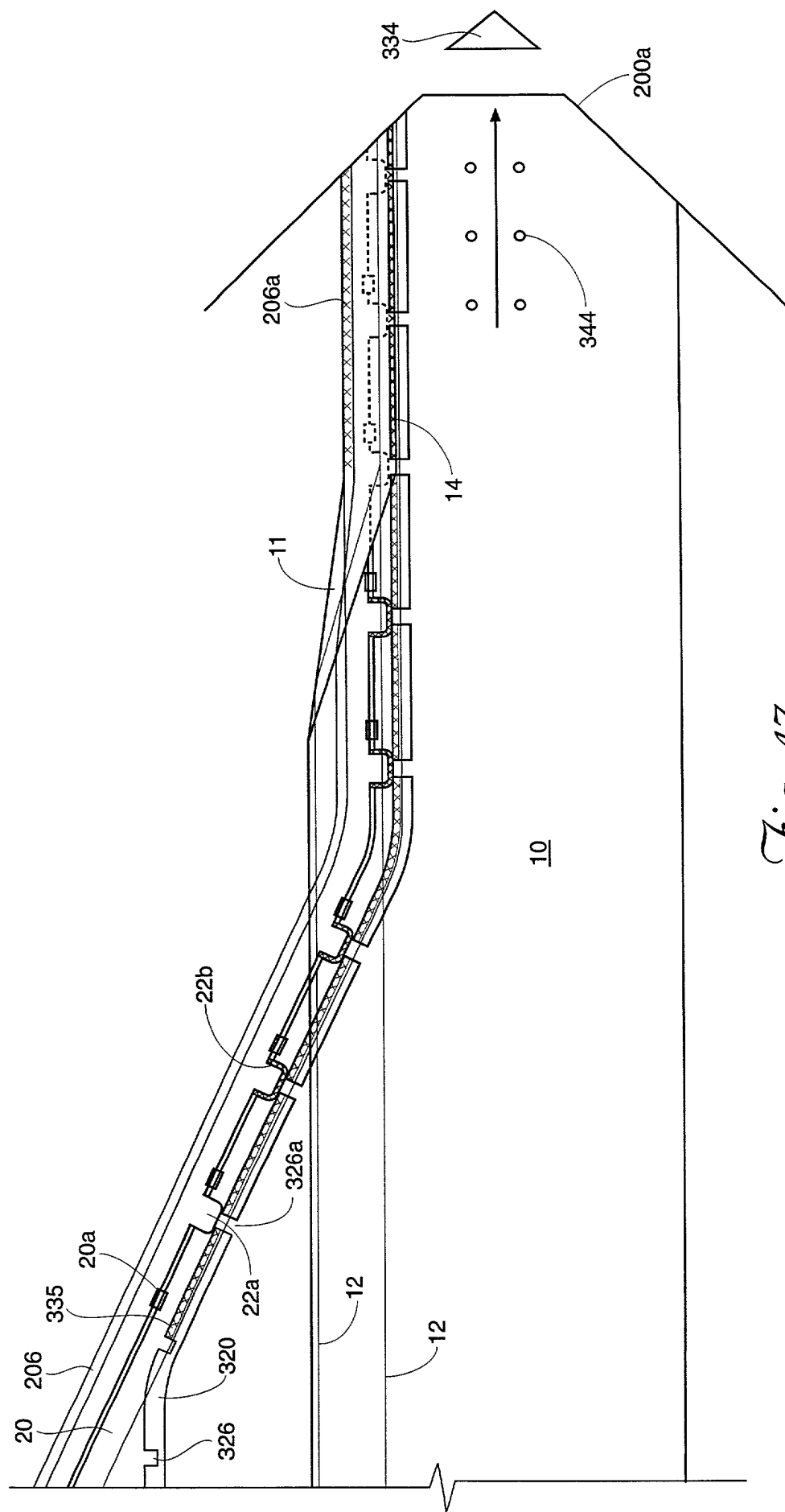


Fig. 47

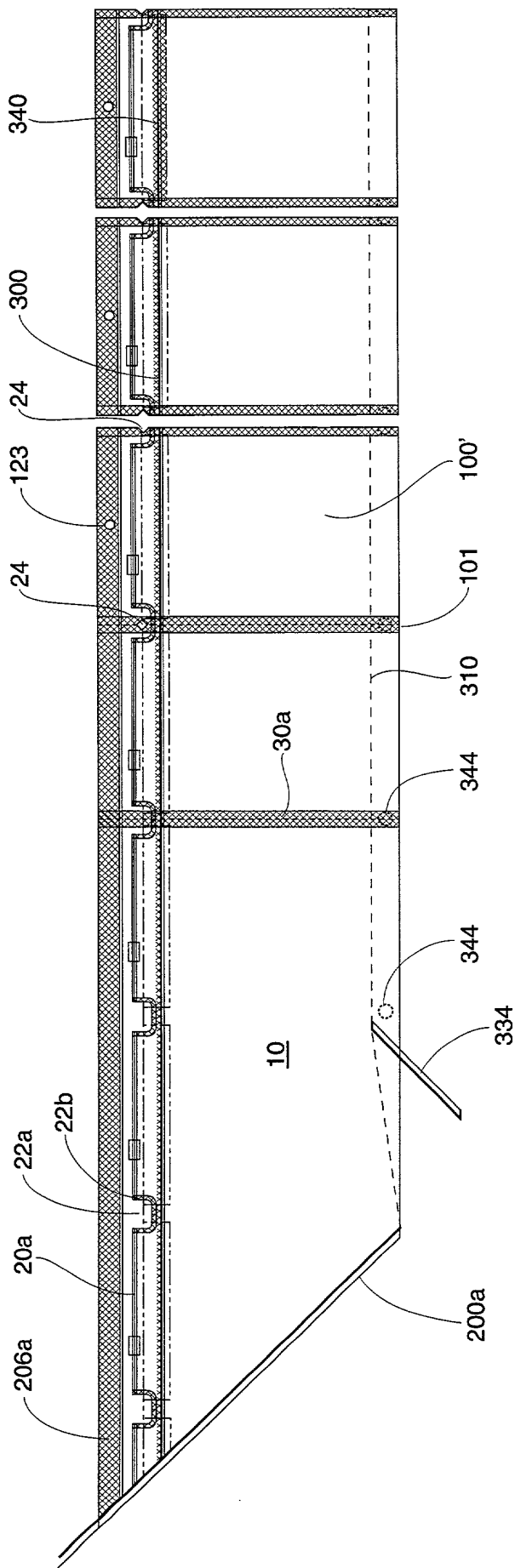


Fig. 48

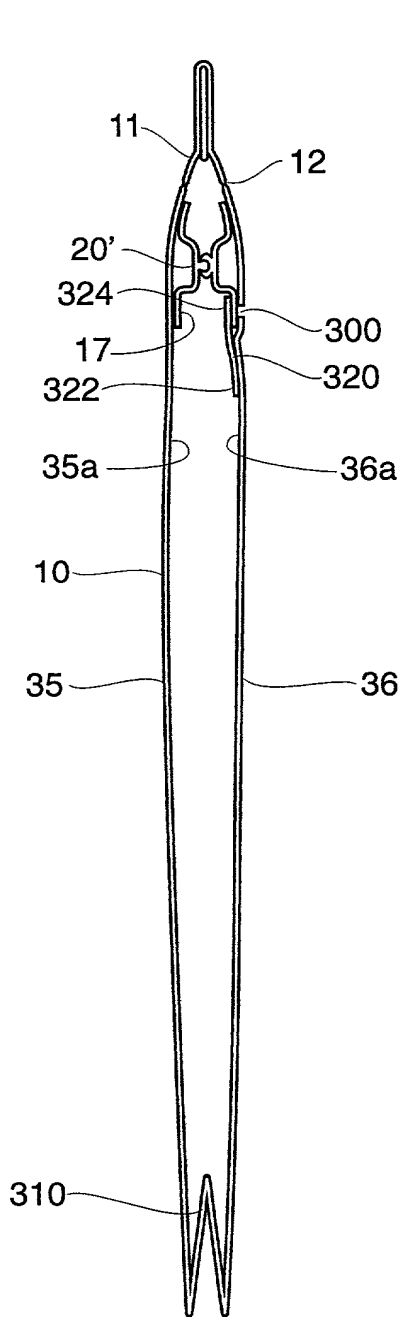


Fig. 50

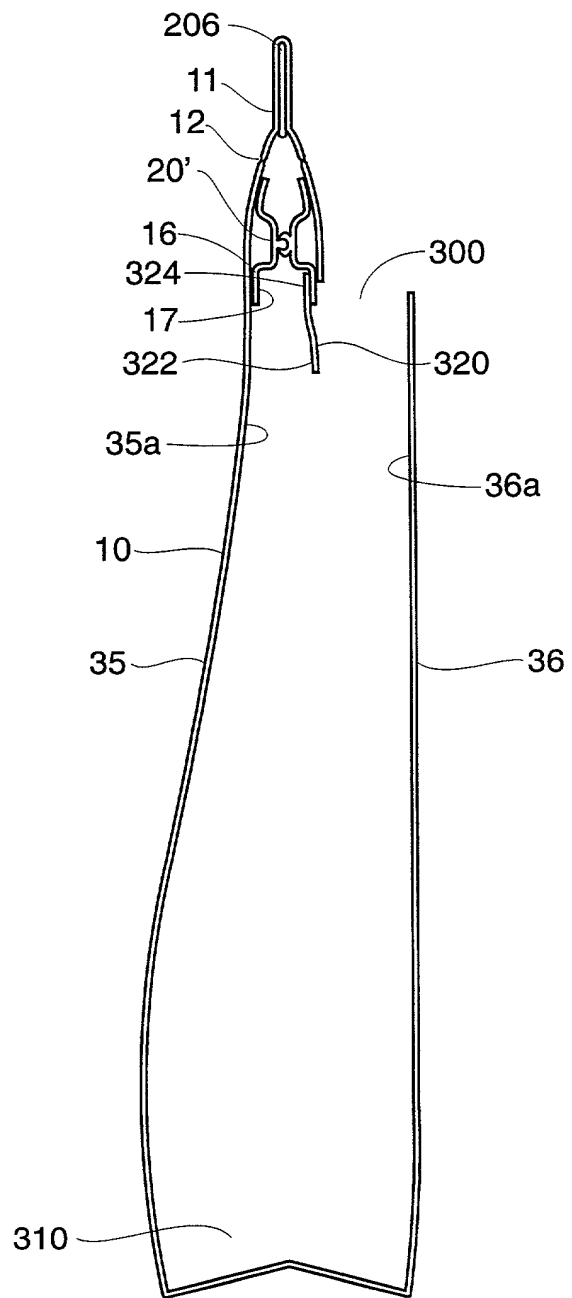


Fig. 51

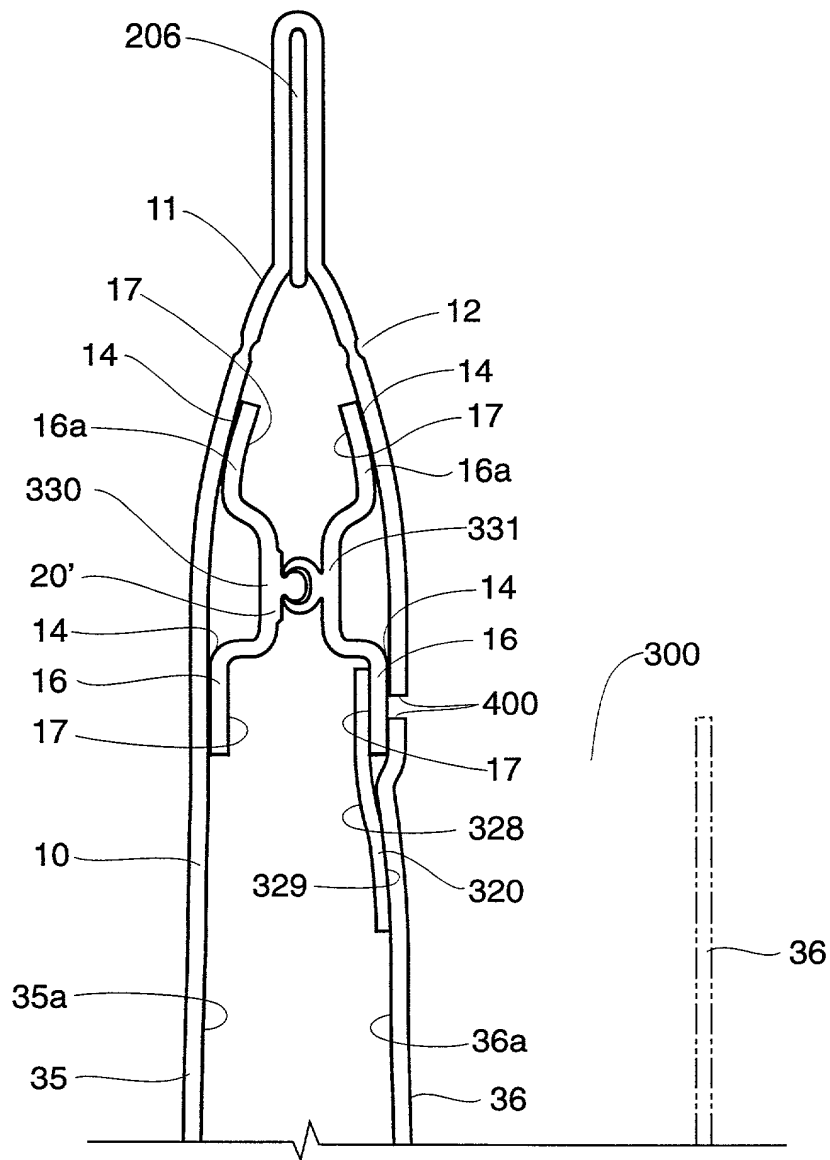


Fig. 52

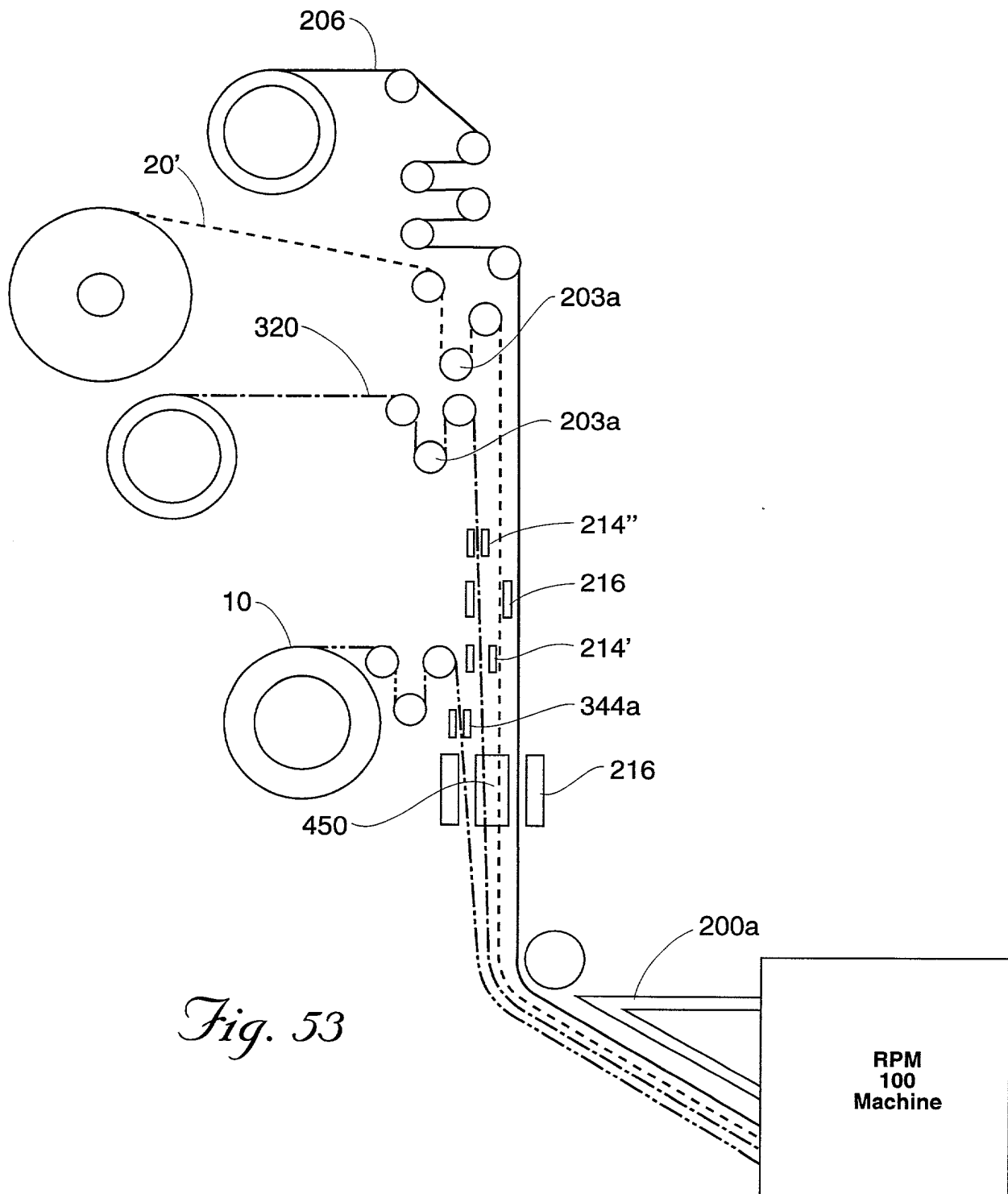


Fig. 53

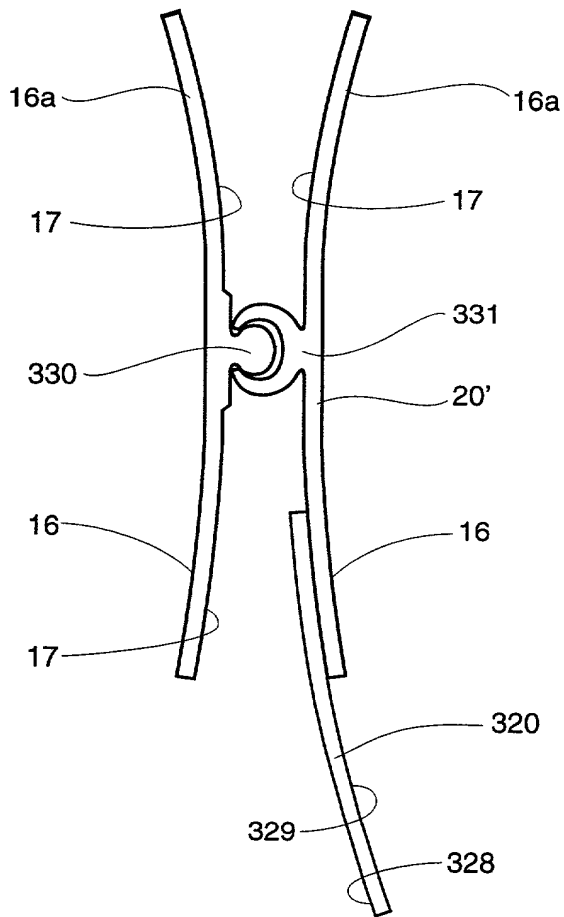


Fig. 54a

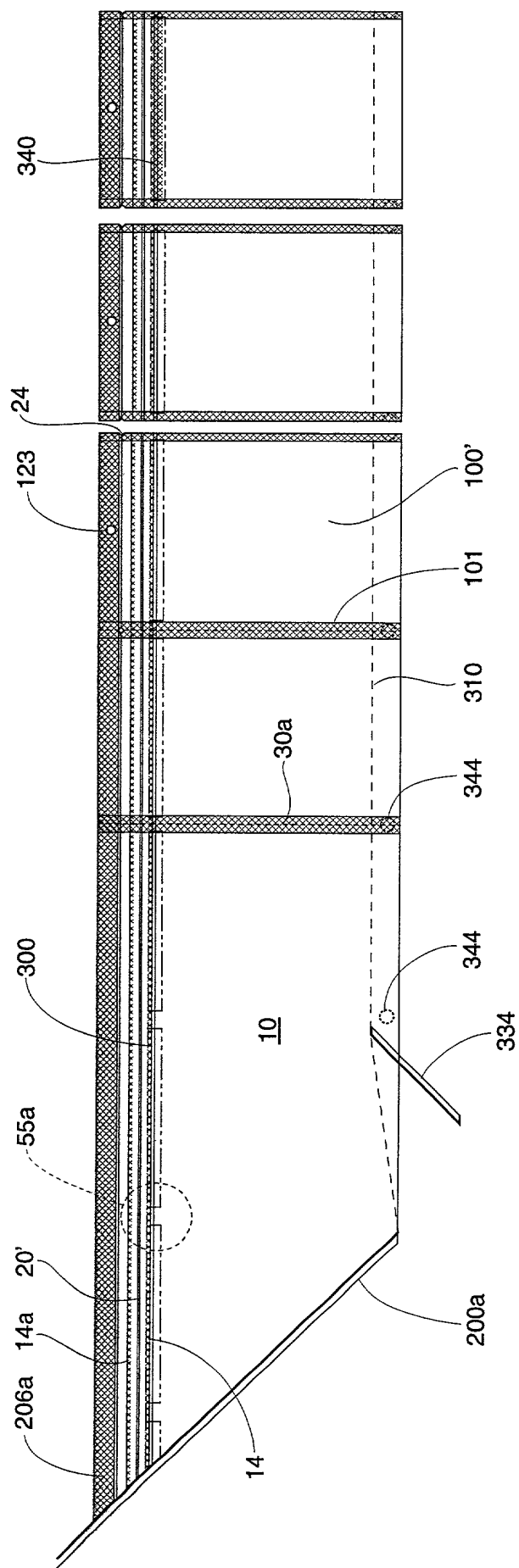


Fig. 55

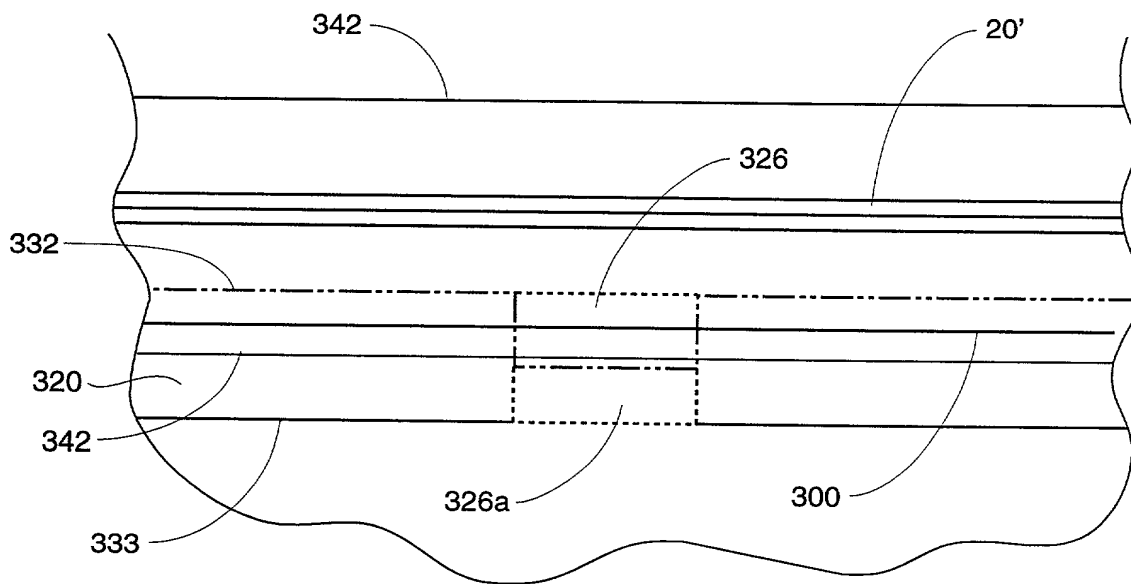


Fig. 55a

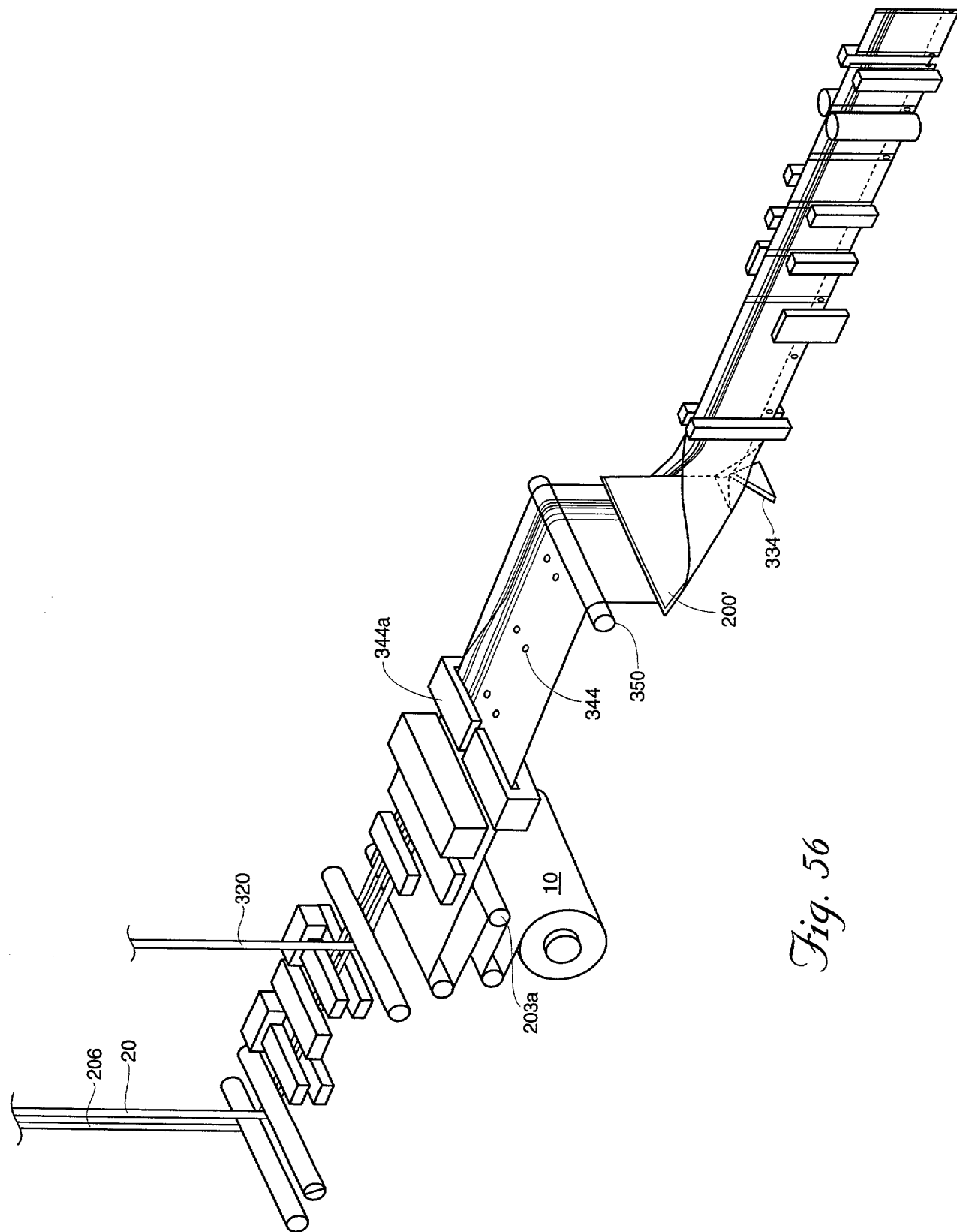


Fig. 56

FIG. 57 is a perspective view of a prior art device for processing a sheet of material. The device includes a pair of rollers 460 and 470, a pair of guides 462 and 464, and a pair of supports 466 and 468. The sheet of material is fed between the rollers and guides, and the supports are used to hold the sheet in place. The device is shown in a perspective view, with the rollers and guides arranged in a horizontal line, and the supports arranged vertically on either side. The sheet of material is shown being fed from the left, between the rollers and guides, and then being supported by the supports on the right. The rollers are labeled 460 and 470, the guides are labeled 462 and 464, and the supports are labeled 466 and 468.

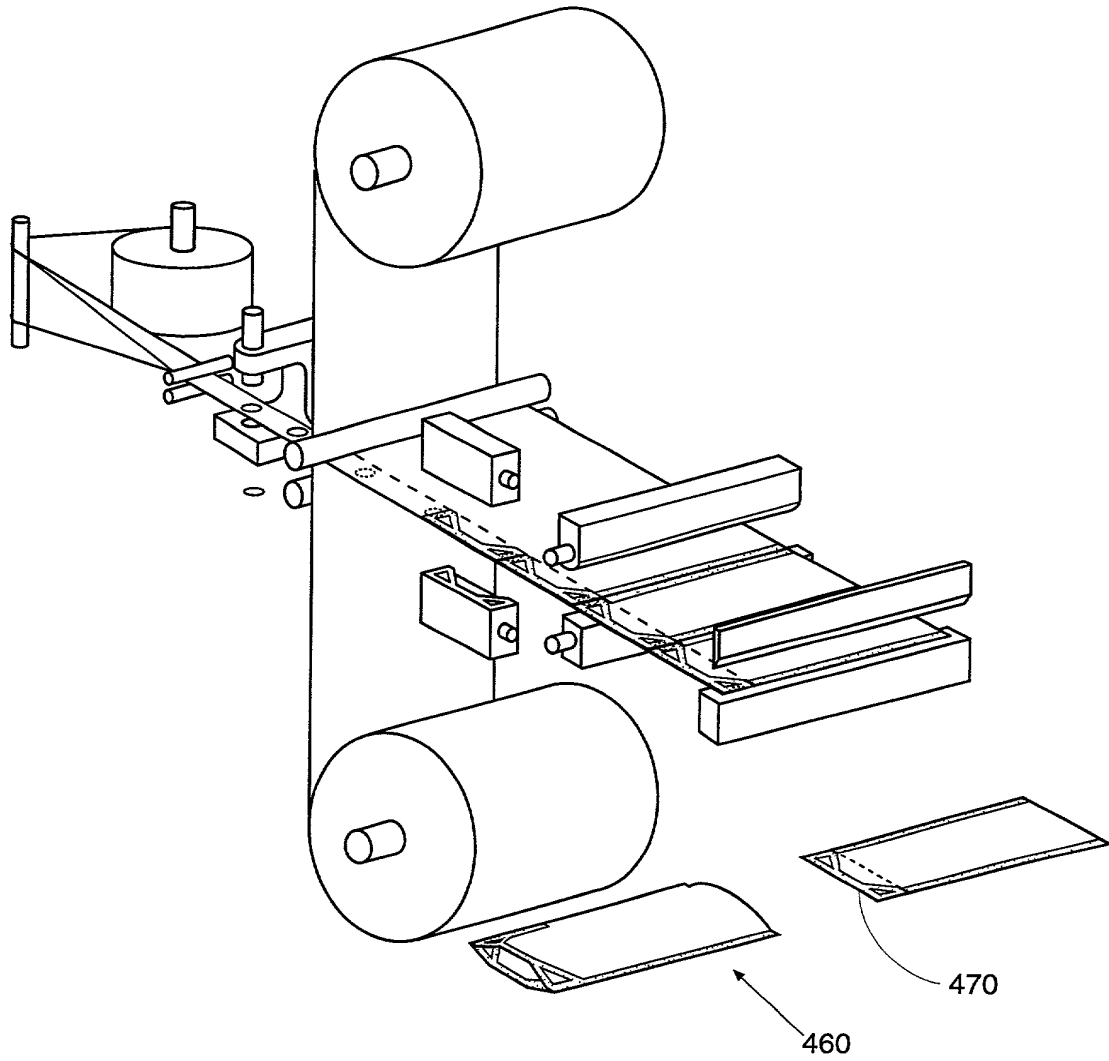


Fig. 57
PRIOR ART

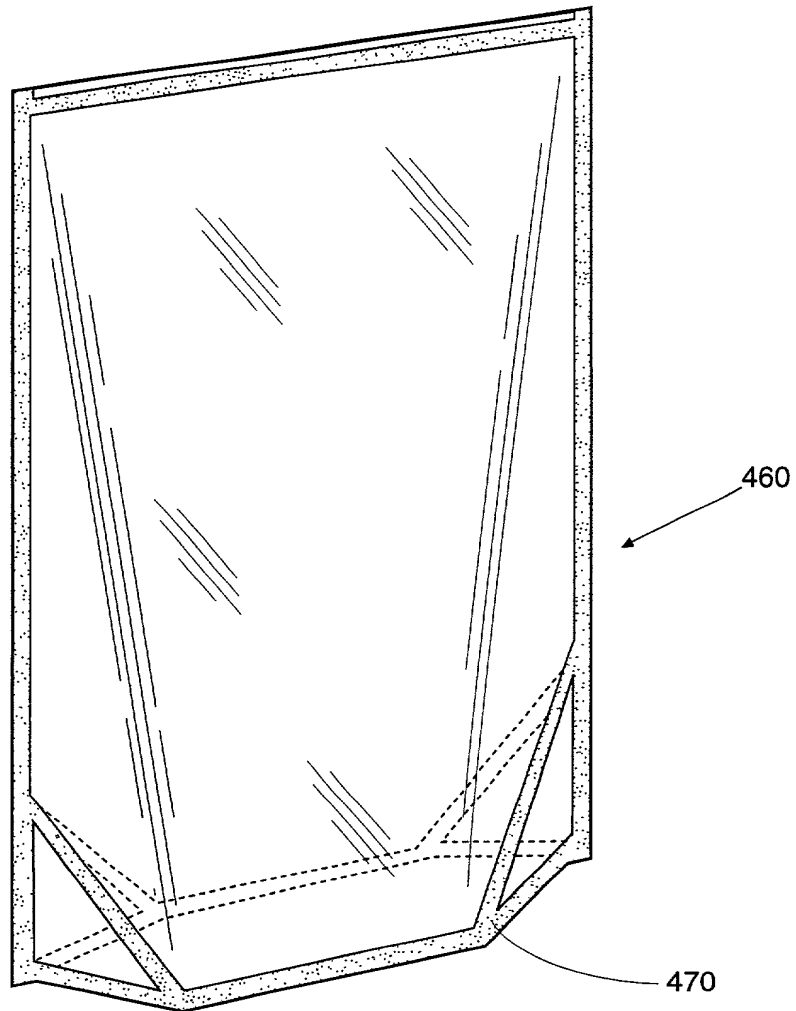


Fig. 58
PRIOR ART

FIG. 59 is a perspective view of a container 100' in an open position. The container 100' includes a main body 102 and a lid 104. The lid 104 is hinged to the main body 102 at a hinge 106. The lid 104 is shown in an open position, revealing the interior of the container 100'. The main body 102 has a bottom surface 108 and side walls 110. The lid 104 has a top surface 112 and side walls 114. The hinge 106 is located at the top edge of the main body 102 and the bottom edge of the lid 104. The container 100' is shown in a perspective view, with dashed lines indicating the hidden edges of the main body 102 and the lid 104.

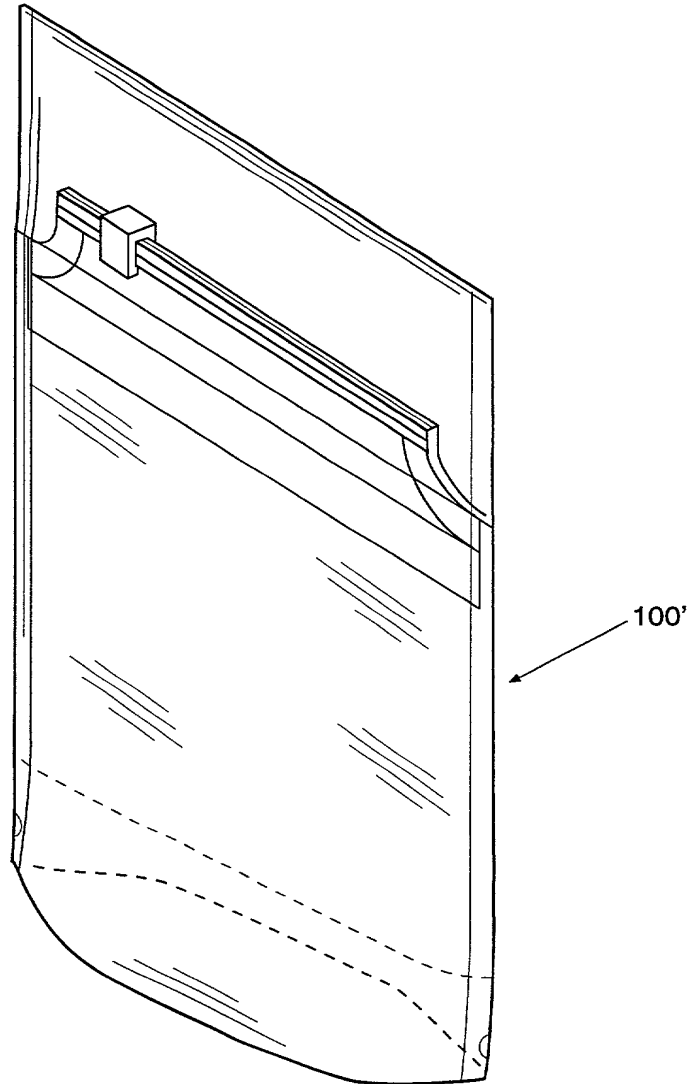


Fig. 59